

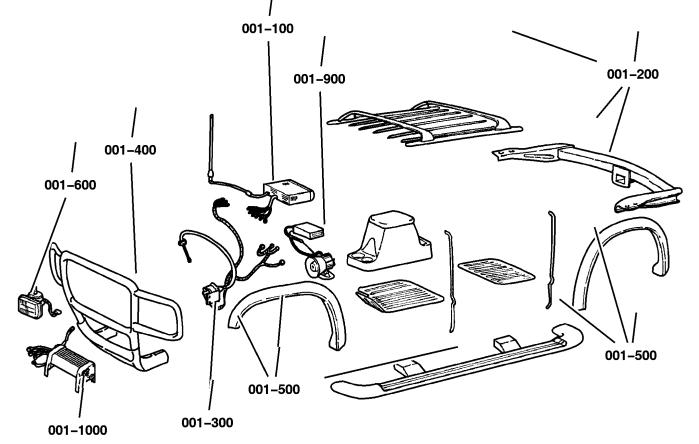
2006 DAKOTA ND

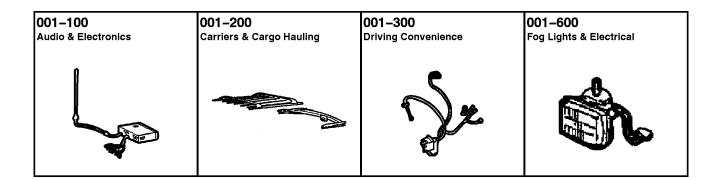
VIN PLATE DECODING INFORMATION

VIN_POS	POSITION DESCRIPTION	CODE = CODE DESCRIPTION
1	Country of Origin	1 = USA
2	Assembler	D = Dodge
3	Vehicle Type	7 = Truck
4	GVWR & Pass. Safety	D = 0 - 1360 kg (1 - 3000 lbs)
		E = 1361 - 1814 kg (3001 - 4000 lbs)
		F = 1815 - 2267 kg (4001 - 5000 lbs)
		G = 2268 - 2721 kg (5001 - 6000 lbs)
		H = 2722 - 3175 kg (6001 - 7000 lbs)
		J = 3176 - 3628 kg (7001 - 8000 lbs)
		K = 3629 - 4082 kg (8001 - 9000 lbs)
		L = 4083 - 4535 kg (9001 - 10000 lbs)
		M = 4536 - 6350 kg (10001 - 14000 lbs)
5	Vehicle Line	E = Dakota 4x2
		W = Dakota 4x4
6	Series	5 = Dakota Laramie / Sport
		4 = Dakota SLT / SPORT
		2 = Dakota ST
7	Body Style	2 = Club Cab (33)
		8 = Quad Cab (84)
8	Engine	K = 3.7 V6 MPI (EKG)
		J = 4.7 V6 HO (EVC)
		N = 4.7 V8 MPI (EVA)
9	Check Digit	= Check Digit
10	Model Year	6 2006
11	Assembly Plant	S Warren Truck

Group – 001

Component Parts for Mopar Accessories

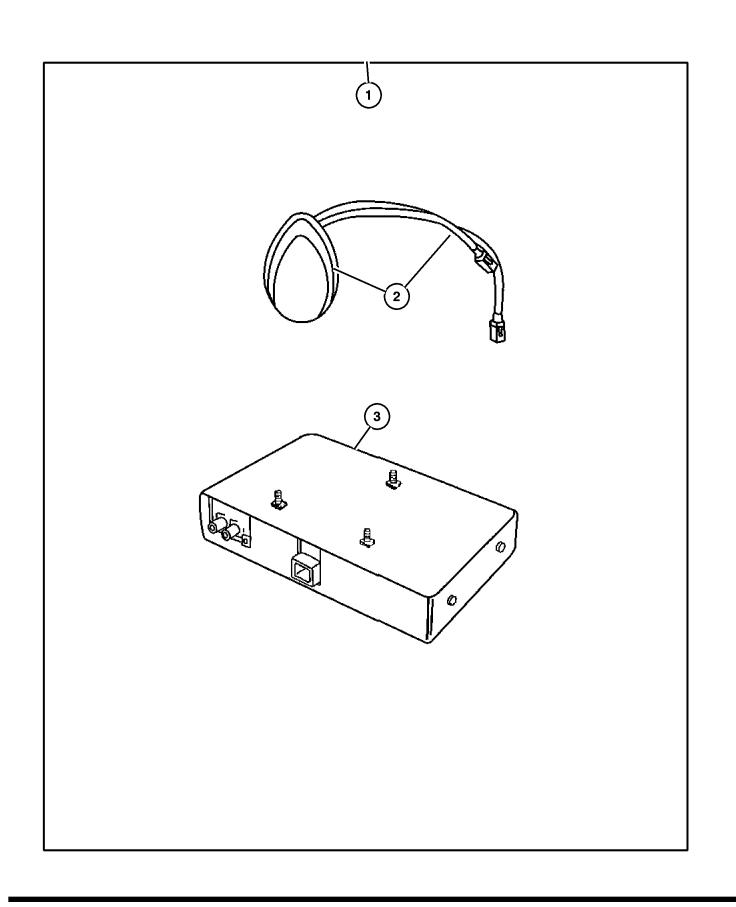




GROUP 1 - Component Parts for Mopar Accessories

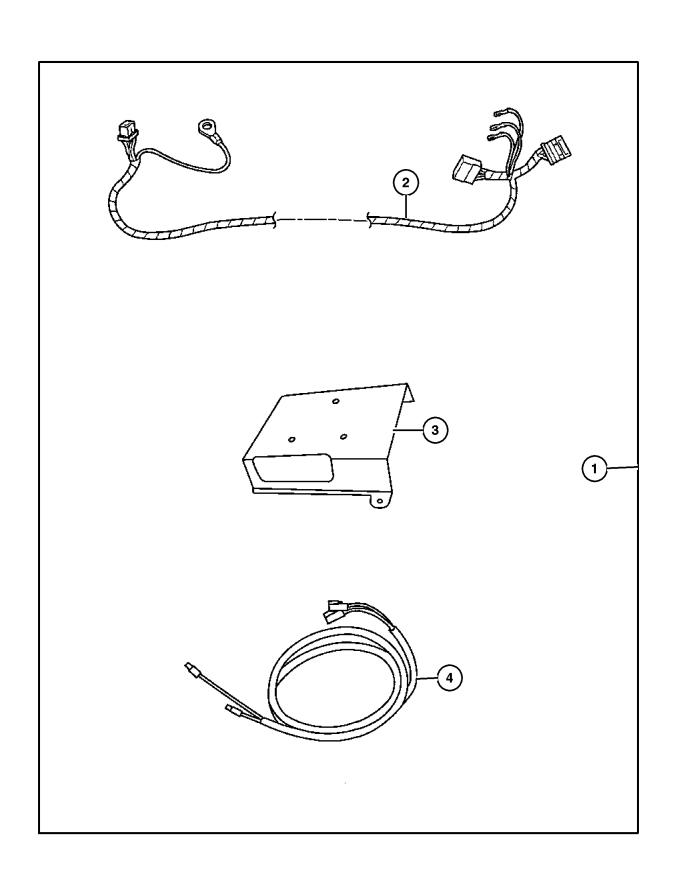
Illustration little	Group-Fig. No.
Audio & Electronics	
Satellite Receiver Kit	Fig. 001-120
Install Kit, Satellite Receiver	Fig. 001-125
Carriers & Cargo Hauling	
Cover Kit - Tonneau	Fig. 001-265
Cover Kit - Folding	Fig. 001-270
Cover Kit - Tonneau Hard, One Piece	Fig. 001-275
Box Kit / Storage Box Exterior	Fig. 001-280
Driving Convenience	
Remote Start - Installation Kit	Fig. 001-310
Fog Lights & Electrical	
Hands-Free Kit/ Cellular Phone-Blue Tooth	Fig. 001-620

Satellite Receiver Kit Figure 001-120

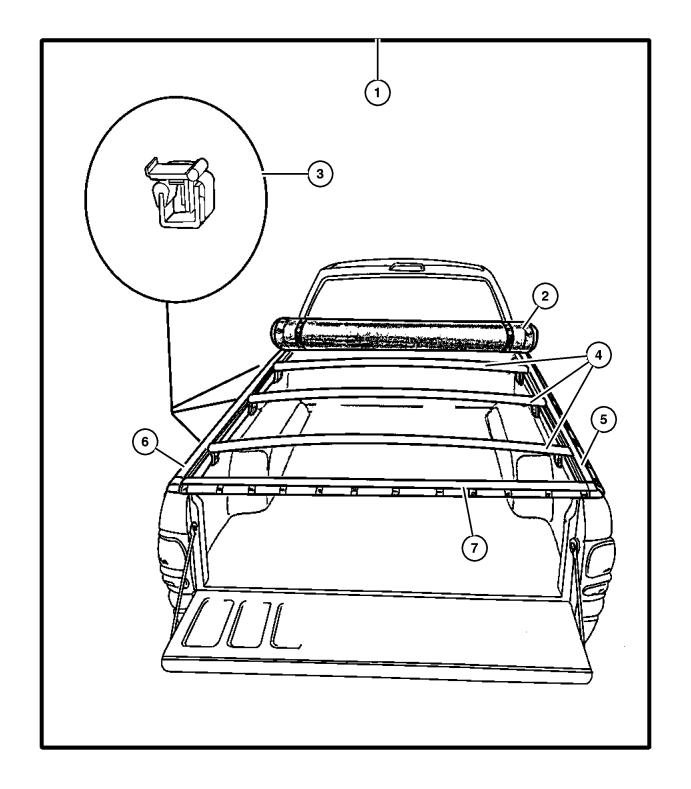


	DADT								
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Nomber			0220	5051	2.10.112			
Note: For	· Warranty Rep	oir On	ltom 2 Or	dor Hoing -	7 Drofiy				
1	82208 881AA		item 3, Or	Jer Using Z	Pielix				RECEIVER, Satelite
2	5091 504AB	1							ANTENNA, Satellite
3	5064 002AJ	1							RECEIVER, Satelite
			,	,					
006 DAKO1	A (ND)								
ERIES H =HIGHLINE	LINE	DODGE 21	ND 33	DY 5 =QUAD CAB 4-D	OR 6.5 FT BOX	ENGINE FKG=3	3.71 V6 Engine		TRANSMISSION DEJ=6-Speed Manual Transmission
=LOWLINE =PREMIUM	5 =Lt. Duty	DODGE 4V	ND 84	=QUAD CAB W.	B.4	EVA=4	8.7L V6 Engine 9.7L V8 MPI Engi 9.7L High Output	ne	DG6=4-Spd. Automatic 42RLE Trans.
- =rkEiVIIUM						⊏V C= 4	r∟ ⊓igii Output	vo WIPI EN	gine DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

Install Kit, Satellite Receiver Figure 001-125



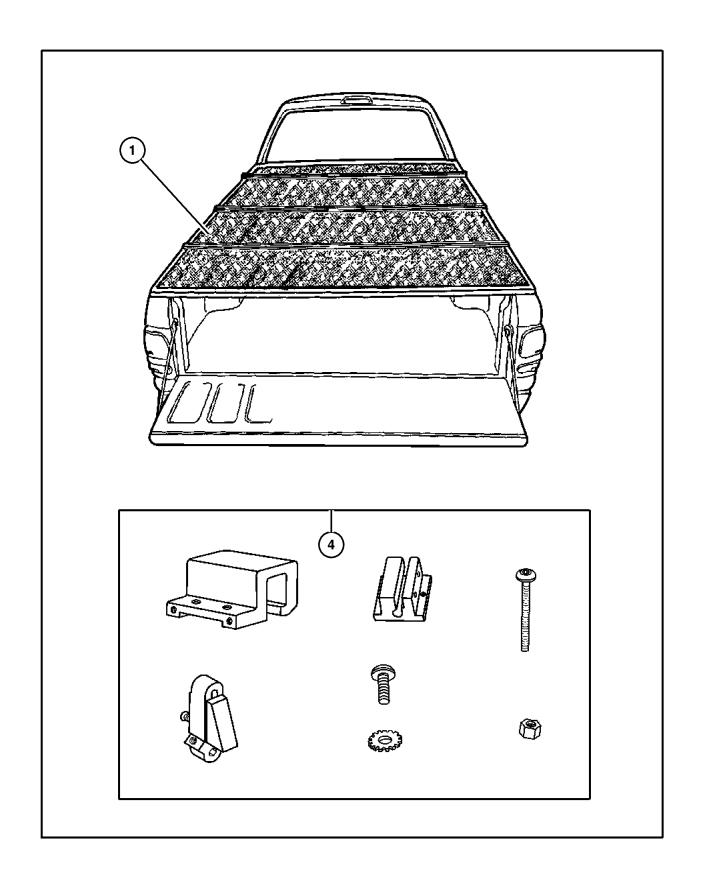
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	82209 040AB	1							INSTALL KIT, Satelite Receiver
2	5159 035AA	1							HARNESS, Overlay
3	56043 279AB								BRACKET, Satellite Receiver
4	5066 207AB	1							CABLE, Antenna
4	3000 207 AB	'							CABLE, Antenna
DAKO T	ΓA (ND)———— LINE		BOI	 DY		ENGINE			TRANSMISSION
HIGHLINE LOWLINE PREMIUM	1 =Lt. Duty 5 =Lt. Duty	DODGE 2W DODGE 4W	VD 33	=QUAD CAB 4-D =QUAD CAB W.I	R 6.5 FT BOX 3.4	EKG=3	.7L V6 Engine .7L V8 MPI Eng .7L High Output	ine	DEJ=6-Speed Manual Transmission



ITEM	PART	OTV		OFFICE	DODY	ENOINE	TDANO	TD.1.4	DECODIDEION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
OTE; N	Not for use with	OverRa	ail Bedliner	s.					
1									COVER KIT, Tonneau
	8220 8694	1			33				
	8220 8692	1			84				
2									COVER ASSY, Tonneau
	5161 946AA	1			33				
	5161 947AA	1			84				
3									CLAMP, Tonneau
	5161 948AA	1			33				Front
		1			84				Front
	5161 949AA	1			33				Middle
	5161 950AA	1			33				Rear
		1			84				Rear
4									BOW, Tonneau Cover
	5161 952AA	1			33				Set of 3
	5161 953AA	1			84				Set of 2
5									RAIL, Tonneau Cover
	55364 008AA	1			33				Right Side
	55364 012AA	1			84				Right Side
6									RAIL, Tonneau Cover
	55364 009AA	1			33				Left Side
	55364 013AA	1			84				Left Side
7									RAIL, Tonneau Cover
	5161 951AA	1			33				Tailgate, Rear
		1			84				Tailgate, Rear

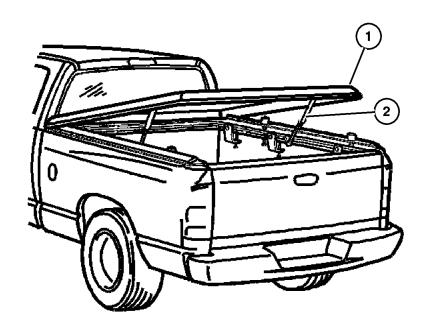
2006 DAKOTA (ND)— SERIES LI

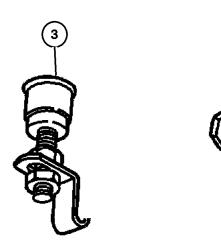
H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine



ITER#	PART	0.737	,	ernico	BODY	ENORIE	TDANO	TDIM	DECORPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	208696 Require	es Hard	lware Kit F	or Installat	ion, Use Ite	em#4			OOVED KIT. Tanaaaa Faldina
1	8220 8696	1			33				COVER KIT, Tonneau-Folding
	8220 8695	1 1			33 84				
-2	0220 0093	'			04				KEY & CYLINDER SET, KEY &
									CYLINDER SET-LOCK
	5018 117AA-	1			33				
		1			84				
-3	5018 386AA-	1			33				KEY, Master
4	8220 8697	1			33				HARDWARE KIT, Tonneau - Fold
006 DAKO	TA (ND)		ROI	DV.		FNGINE			TRANSMISSION
:ries I =highline	LINE 1 =Lt. Duty	DODGE 2V	BOI WD 33	=QUAD CAB 4-		ENGINE EKG=3	3.7L V6 Engine		TRANSMISSION DEJ=6-Speed Manual Transmission
RIES	LINE 1 =Lt. Duty 5 =Lt. Duty	DODGE 2V	VD 33			EKG=3 EVA=4		ine	DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans.

Cover Kit - Tonneau Hard, One Piece Figure 001-275





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									COVER KIT, Tonneau-Hard
	8220 8698	1			33				Black [PX8]
	8220 9157	1			33				Mineral Gray [PDM]
	8220 9158	1			33				Bright White [PW7]
	8220 9159	1			33				Flame Red [PR4]
	8220 9160	1			33				Patriot Blue [PBT]
	8220 9161	1			33				Bright Silver Metallic [PSB]
	8220 9162	1			33				Atlantic Blue [PBJ]
	8221 0057	1			33				Solar Yellow [PYH]
	8220 8699	1			84				Black [PX8]
	8220 9149	1			84				Mineral Gray [PDM]
	8220 9150	1			84				Bright White [PW7]
	8220 9151	1			84				Flame Red [PR4]
	8220 9152	1			84				Patriot Blue [PBT]
	8220 9153	1			84				Bright Silver Metallic [PSB]
	8220 9154	1			84				Atlantic Blue [PBJ]
	8221 0058	1			84				Solar Yellow [PYH]
2									GAS PROP KIT, tonneau-hard
	5018 067AA	1			33				
		1			84				
3									KEY & CYLINDER SET, KEY &
									CYLINDER SET-LOCK
	5018 117AA	1			33				
		1			84				
4									KEY, Master
	5018 343AA	1			33				
		1			84				

2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

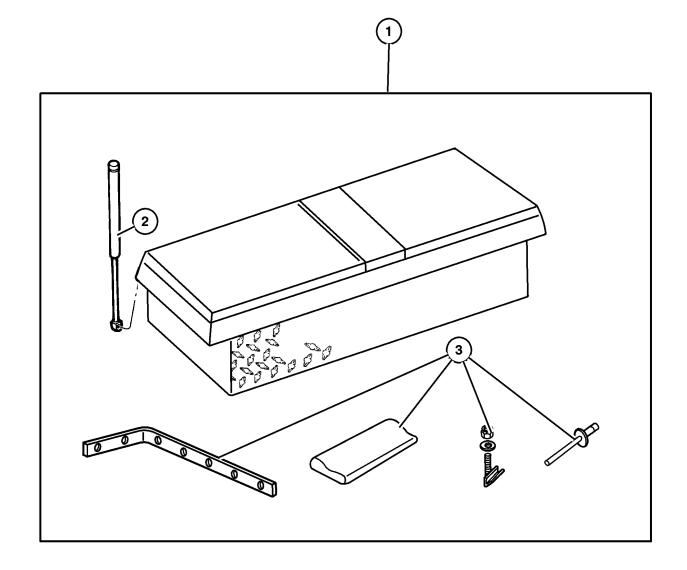
LINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Box Kit / Storage Box Exterior Figure 001-280

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									BOX KIT, Storage-Exterior
	8220 3111	1			33				Single Lid
	8220 2791	1							Dual Lid
2	5018 533AA	1							STRUT, BOX
3	5018 124AA	1							HARDWARE KIT, Storage Exterior

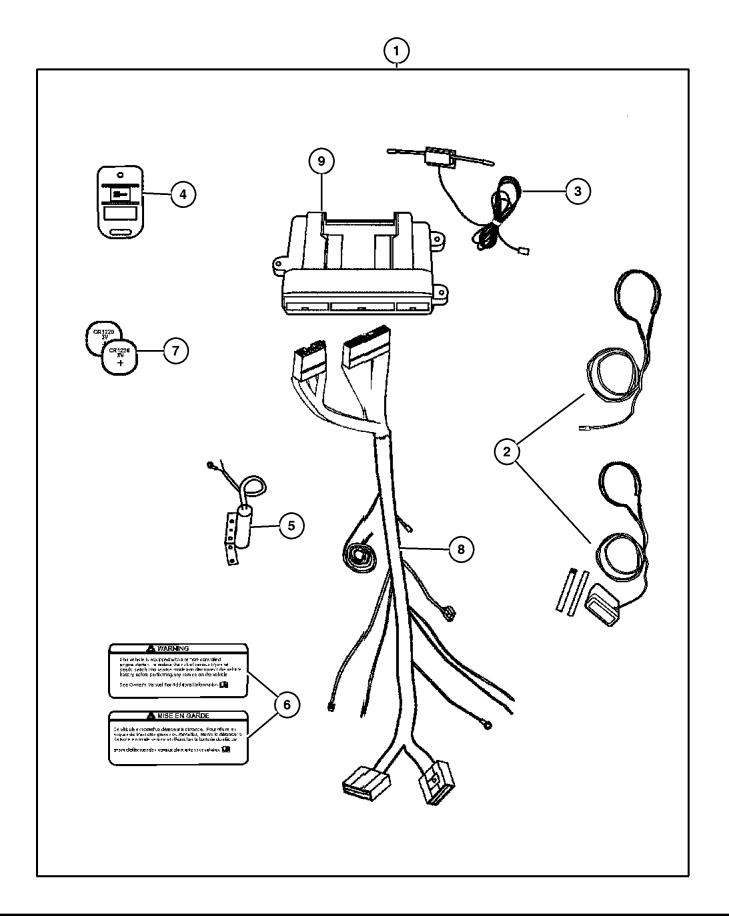


2006 DAKOTA (ND)— SERIES LI LINE

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

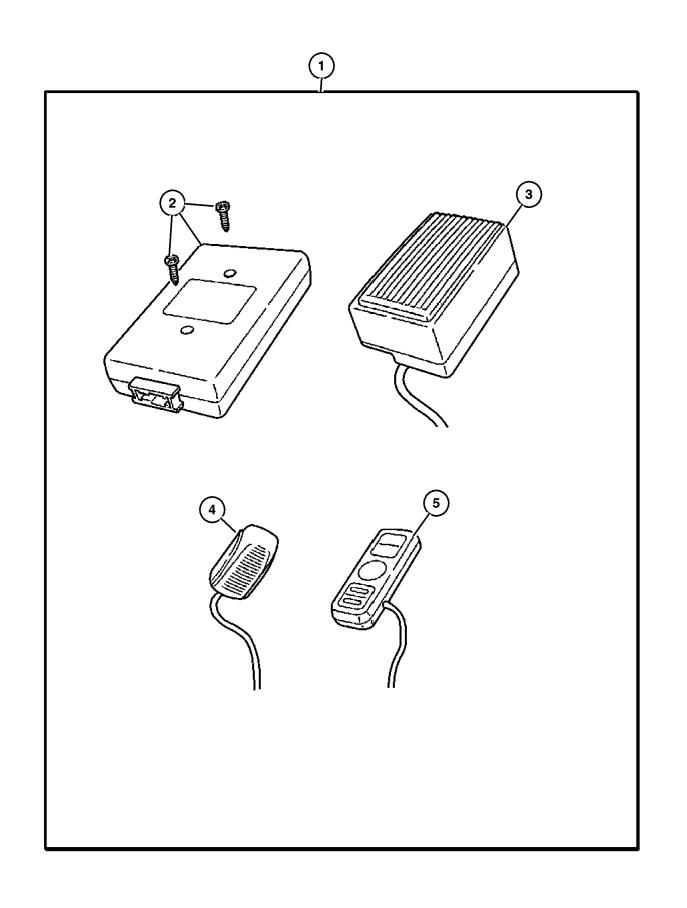
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Remote Start - Installation Kit Figure 001-310



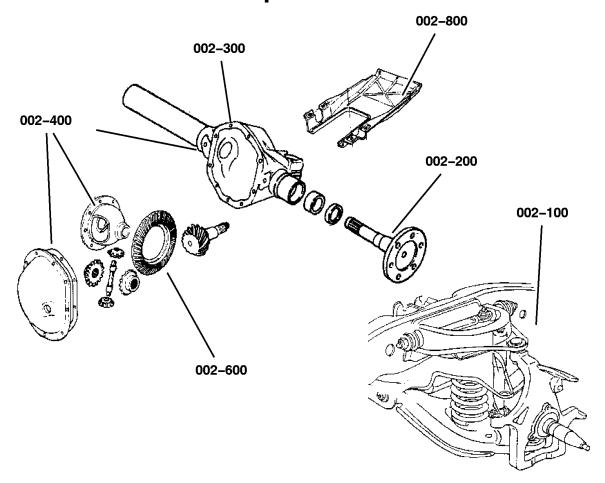
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	82208 996AB	1							INSTALL KIT, REMOTE START
2	5140 470AA	1							ANTENNA
3	5140 471AA	1							ANTENNA
4	5140 472AA	1							TRANSMITTER
5	5140 473AA	1							SWITCH
6	5140 474AA	1							LABEL
7	5140 773AA	1							BATTERY, Transmitter
8									HARNESS, HARNESS-ENGINE,
									Serviced in Electrical, (NOT
									SERVICED) (Not Serviced)
9	82208 859AB	1							MODULE KIT, REMOTE START
									,
DAKO	ΓA (ND)								
ES =HIGHLINE	LINE	DODGE 2V	ND 33	DY S=QUAD CAB 4-I		ENGINE	3.7L V6 Engine		TRANSMISSION DEJ=6-Speed Manual Transmission

Hands-Free Kit/ Cellular Phone-Blue Tooth Figure 001-620



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	82207 853AE								HANDS FREE KIT, Cellular Phon
2	5114 359AD	1							MODULE, U Connect
3	5102 026AA	1							SPEAKER, Front
4	5102 025AA	1							MICROPHONE, Audio
5	5102 027AA	1							CONTROLLER, Audio
DAKOT	TA (ND)———— LINE		BOI			ENGINE			TRANSMISSION
ES :HIGHLINE		DODOE OV		=QUAD CAB 4-[3D 4 F FT DOV	LINGINE	.7L V6 Engine		DEJ=6-Speed Manual Transmission

Group – 002 Front Suspension & Drive

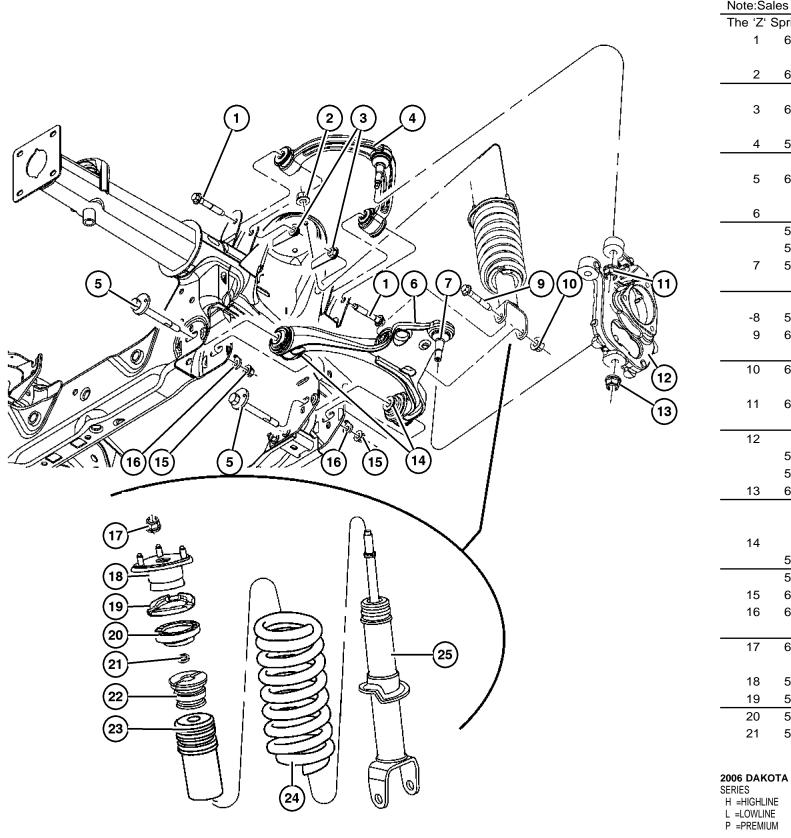


002-100 Front Suspension	002–200 Front Axle Drive Shafts	002-300 Front Axle Housing	002–400 Front Axle Assembly
002–600 Front Axle Differential			

GROUP 2 - Front Suspension & Drive

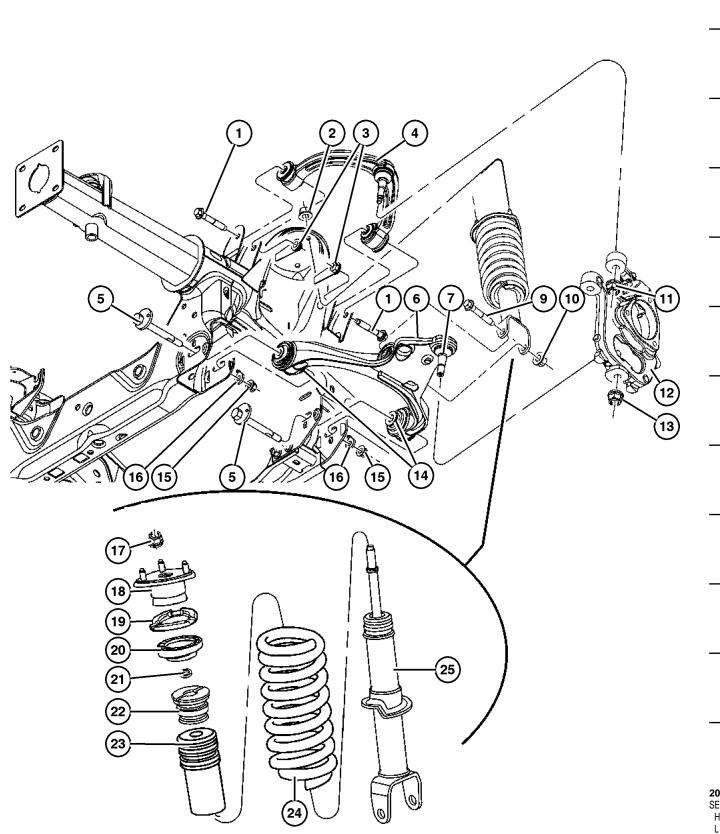
Illustration Title	Group-Fig. No
Front Suspension	
Control Arms, Spring, Shock, Knuckle	Fig. 002-110
Stabilizer Bar,Front	Fig. 002-120
Front Axle Drive Shafts	
Shaft.Front Drive Axle	Fig. 002-210
Front Axle Housing	
Housing,Front Axle	Fig. 002-310
Front Axle Assembly	
Axle Assembly,Front	Fig. 002-410
Front Axle Differential	
Differential Front Axle	Fig. 002-610

Control Arms, Spring, Shock, Knuckle Figure 002-110



Note:Sa	les Codes ;								
		ales Co	des will be	Found on	Vehicle Ide	entification	Number [VIN] Sa	les Code Listing
1	6507 654AA	4							BOLT, Hex Flange Head, UCA to
									Frame, Mounting
2	6502 696	6							NUT, Hex Flange Lock, M10x1.5,
									Shock Mount to Frame, Mountin
3	6508 175AA	4							LOCK NUT, M14-2.00, UCA to
									Frame, Mounting
4	52855 100AC	2							ARM, Upper Control, Front, Right
									Left
5	6508 484AA	4							SCREW, Hex Flange Head, LCA
									Frame, Mounting
6									ARM, Lower Control, Front
	52855 106AB								With 3 Bushings, Right
	52855 107AB								With 3 Bushings, Left
7	5161 685AB	1							BALL JOINT PACKAGE, Lower
									Control Arm, With Snap Ring, R
	= 404 440AA								or Left
-8	5161 418AA-	1							RING, Ball Joint
9	6508 351AA	2							BOLT, Hex Flange Head, Shock t
40	C402 2524 A								LCA, Mounting
10	6102 252AA	2							NUT, Hex Flange Lock, Shock to
11	6505 623AA	2							LCA, Mounting NUT AND WASHER, UCA Ball Jo
	0303 023AA	2							to Knuckle, Mounting
12									KNUCKLE, Front
	52855 116AA	1							Right
	52855 117AA								Left
13	6505 682AA	2							NUT, Hex Flange Lock, M16x1.5,
									LCA Ball Joint to Knuckle,
									Mounting
14									BUSHING, Control Arm
	52855 112AB	1							To Frame, Front
	52855 113AB	1							To Frame, Rear
15	6508 318AA	4							NUT, LCA to Frame, Mounting
16	6508 320AA	4							WASHER, Control Arm, LCA to
									Frame, Mounting
17	6506 276AA	1							NUT, Hex Flange Lock, M12x1.75
									Upper Shock, Mounting
18	52013 484AC								MOUNT, Shock Upper
19	55366 387AA								ISOLATOR, Spring, Rubber
20	55366 975AA								ISOLATOR, Spring Seat, Plastic
21	52013 672AA	1							COLLAR, Shock Absorber
2006 DAKO SERIES	OTA (ND)———— LINE		BOI	 DY		ENGINE	<u> </u>		TRANSMISSION
H =HIGHLIN	E 1 =Lt. Duty	DODGE 2V	VD 33	=QUAD CAB 4-	DR 6.5 FT BOX		3.7L V6 Engine		DEJ=6-Speed Manual Transmission

Control Arms, Spring, Shock, Knuckle Figure 002-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									-
22	52013 486AA	1							GROMMET, Shock Absorber
23	52013 485AA								SHIELD, Shock Absorber Dust
24		-							SPRING, Front Coil
	52855 670AB	1							[ZBF,ZCA,ZPF,ZRA]
	52855 671AB	1							[ZBG,ZBJ,ZCB,ZEA,ZPG,ZPJ,ZRB,
									ZTA]
	52855 672AB	1							[ZBH,ZBK,ZCC,ZCE,ZEB,ZEF,
									ZPH,ZPK,ZRC,ZRE,ZTB,ZTF]
	52855 673AB	1							[ZBL,ZCD,ZDF,ZEC,ZEG,ZPL,
									ZRD,ZRF,ZTC,ZTG]
	52855 674AB	1							[ZBM,ZCG,ZCH,ZED,ZEE,ZEJ,
									ZEH,ZPM,ZRG,ZRH,ZTD,ZTE,
									ZTJ,ZTH]
25									SHOCK ABSORBER PACKAGE,
									Suspension, Front
	5175 435AC	1							[ZBF,ZBG,ZBH,ZPF,ZPG,ZPH]
	5175 437AC	1							[ZBJ,ZBK,ZBL,ZBM,ZPJ,ZPK,ZPL,
									ZPM]
	5174 563AC	1							[ZCA,ZCB,ZCC,ZCD,ZRA,ZRB,
									ZRC,ZRD]
	5174 564AC	1							[ZCE,ZCF,ZCG,ZCH,ZRE,ZRF,
									ZRG,ZRH]
	5183 932AA	1							[ZEA,ZEB,ZEC,ZED,ZEE,ZTA,
									ZTB,ZTC,ZTD,ZTE]
	5175 436AC	1							[ZEF,ZEG,ZEH,ZEJ,ZTF,ZTG,
									ZTH,ZTJ]

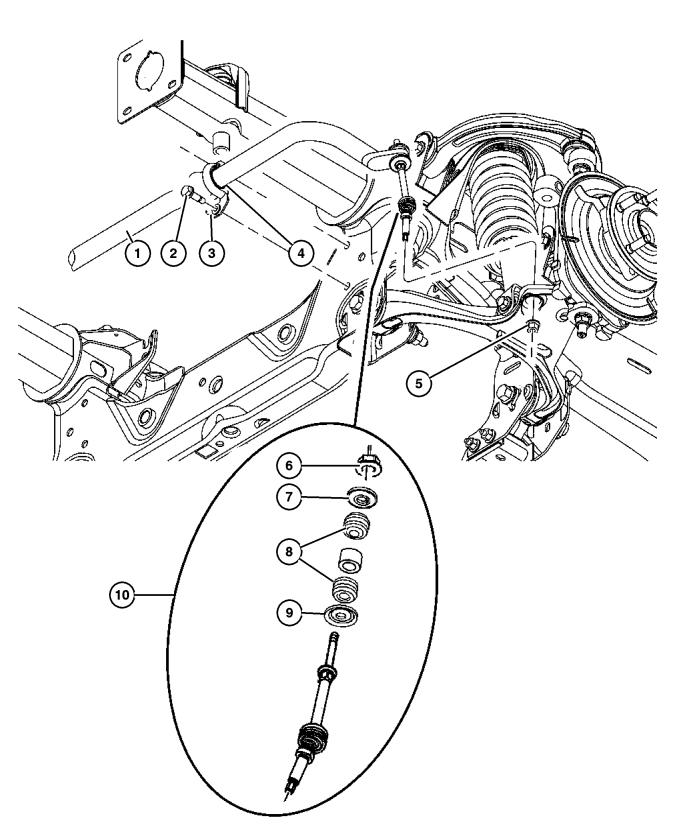
2006 DAKOTA (ND)— SERIES LI H =HIGHLINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD L =LOWLINE P =PREMIUM

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Stabilizer Bar, Front Figure 002-120



[AN4]=T	RX4 Off Road G	iroup				
1						BAR, Front Sway
	52013 744AA	1				
	52013 777AA	1				[AN4]
2	6505 961AA	4				SCREW AND WASHER, Hex Hea
						M10x1.5x40, Retainer to Frame,
						Mounting
3	52013 696AA	2				RETAINER, Sway Bar, Mounting
4						BUSHING, Sway Bar
	52013 746AA	2				Mounting
	52013 779AA	2				[AN4], Mounting
5	6502 697	2				NUT, Hex Flange Lock, M12x1.75,
						Link to LCA, Mounting
6	6506 746AA	2				NUT, Hex Lock, M10x1.5, Link to
						Sway Bar, Mounting
7	5203 8115	2				RETAINER, Sway Bar, Upper
8	5203 7916	4				GROMMET, Link
9	5203 8115	2				RETAINER, Sway Bar, Lower
10	5135 731AA	1				LINK PACKAGE, Sway Bar

2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM

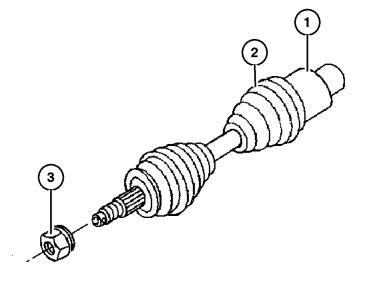
LINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Shaft.Front Drive Axle Figure 002-210

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
lote;Sa	les Codes:								
AWL]=	Off Road Group								
1									SHAFT, Axle Half
	52104 697AD	2	5						Without [AWL]
	52114 333AA	2	5						With [AWL]
2									BOOT KIT, Half Shaft, Inner
	5161 608AA	2	5						Without [AWL]
	5135 014AA	2	5						With [AWL]
3	6506 454AA	2	5						NUT, Hex



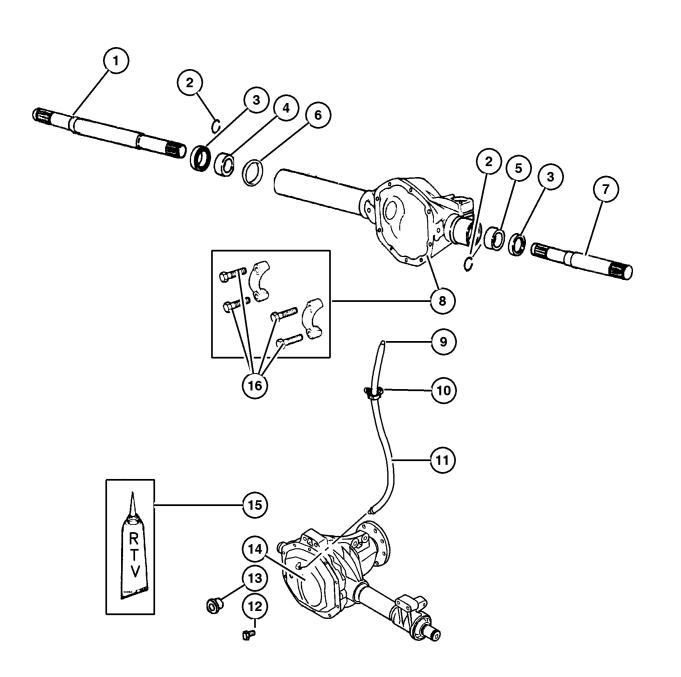
2006 DAKOTA (ND)-

SERIES H =HIGHLINE L =LOWLINE P =PREMIUM LINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Housing,Front Axle Figure 002-310



2 52	NUMBER 2069 886AE 2069 710AB	1 2	LINE 5	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
2 52									
2 52									
-	2069 710AB	2							SHAFT, Axle, Right,Intermediate
2 50			5						SNAP RING, Axle Shaft, Right or
2 50									Left
3 32	2069 706AB	2	5						SEAL, Axle Drive Shaft, Right or Left
4 52	2111 167AA	1	5						BUSHING, Axle Shaft
5 52	206 9707	1	5						BEARING, Axle Shaft, Left
6 52	2069 888AB	2	5						O RING, Shaft Disconnect
7 52	2069 887AE	1	5						SHAFT, Axle, Left,Intermediate
8 50	015 892AA	1	5						HOUSING, Axle, Includes Item 16
9 J5	535 2955	1	5						VENT, Axle
10 52	2111 416AA	1	5						CLIP
11 52	2114 622AA	1	5						HOSE, Axle Vent
12 65	508 331AA	12	5						BOLT, Differential Cover, Mounting
13 52	2070 428AA	1	5						PLUG, Differential Cover
14 52	2069 713AB	1	5						COVER, Differential, With Vent
15 50	010 884AA	1	5						SEALANT, RTV, Cover, Differential
16 61	100 954	4	5						BOLT, Differential, Carrier Bearing
					·				Cap, Mounting

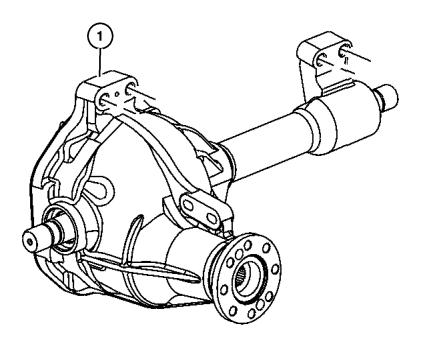
2006 DAKOTA (ND)— SERIES LI

LINE

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Axle Assembly, Front Figure 002-410

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:Sales	s Codes;								
[DMD]=Ax	le Ratio - 3.55	5							
[DMH]=Ax	le Ratio - 3.92	2							
1									AXLE, Service Front
	52069 680AE	1	5						[DMD]
	52069 862AE	1	5						[DMH]



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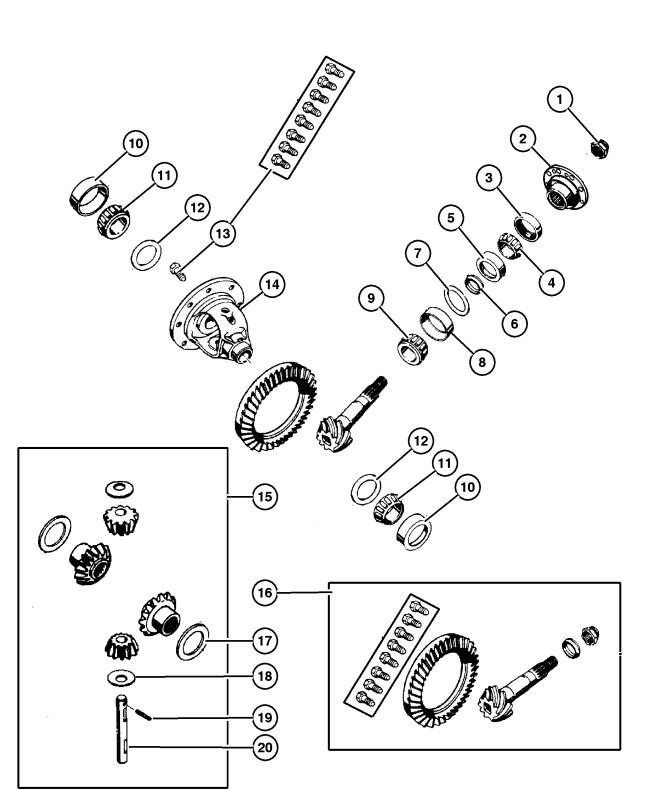
BODY

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Differential, Front Axle Figure 002-610

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:Sal	es Codes;								
	Axle Ratio - 3.55	;							
	Axle Ratio - 3.92								
را ۱۱۰۰م) 1	6036 572AA	1	5						NUT, Hex, .875-14
2	52105 400AA		5						FLANGE, Driveshaft Yoke
3	5206 9700	<u>·</u> 1	5						SEAL, Drive Pinion
4	1820 552	1	5						BEARING, Drive Pinion, Front
5	1820 551	1	5						CUP, Drive Pinion Bearing, Front
6	3507 678	1	5						SPACER, Drive Pinion Bearing,
	3307 070								Crush
7									SHIM PACKAGE, Pinion
,	5015 874AA	1	5						0.64MM TO 0.91MM
	5015 874AA 5015 875AA								0.94MM TO 1.27MM
	5015 875AA 5015 876AA	<u>1</u> 1	5 5						1.30MM TO 1.57MM
0			_						
8	5206 9693	1	5						CUP, Drive Pinion Bearing, Rear
9	5206 9691	1	5						BEARING, Drive Pinion, Rear
10	52069 916AA		5						CUP, Differential Side Bearing
11	52069 915AA	2	5						BEARING, Differential
12	5045 00444		_						SHIM PACKAGE, Differential
	5015 884AA	1	5						2.82MM TO 3.05MM
	5015 885AA	1	5						3.07MM TO 3.35MM
	5015 886AA	1	5						3.38MM TO 3.66MM
	5015 887AA	1	5						3.68MM TO 3.96MM
	5015 888AA	1	5						3.99MM TO 4.27MM
	5015 889AA	1	5						4.29MM TO 4.57MM
	5015 890AA	1	5						4.60MM TO 4.88MM
13	4443 158	1	5						SCREW PACKAGE, Axle Drive Gea
14	52070 437AA	1	5						CASE ASSEMBLY, Differential,
									Includes item 15
15	5072 492AA	1	5						GEAR PACKAGE, Differential
16									GEAR KIT, Ring And Pinion
	5015 873AB	1	5						[DMD]
	5015 895AC	1	5						[DMH]
17	5015 864AA	1	5						WASHER PACKAGE, Side Gear
									Thrust
18	2852 912	2	5						WASHER, Pinion Gear
19	52070 338AA	1	5						PIN, Differential Shaft
20	5206 9657	1	5						SHAFT, Differential Pinion

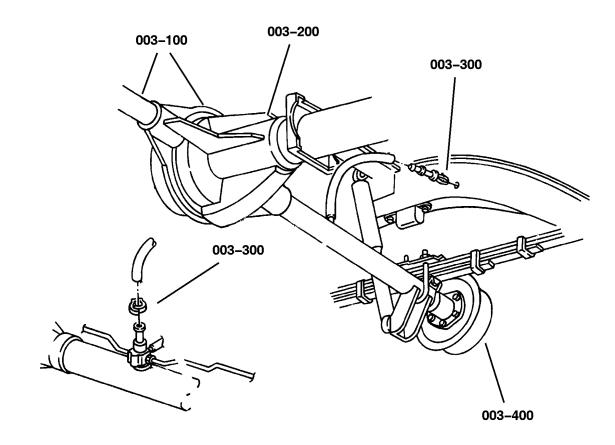
2006 DAKOTA (ND)— SERIES LI

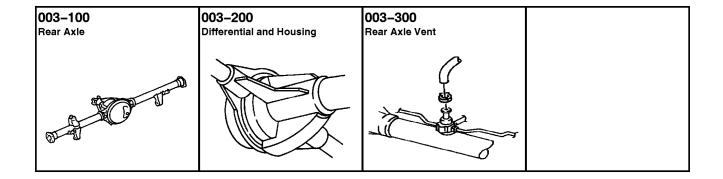
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BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Group – 003 Rear Axle



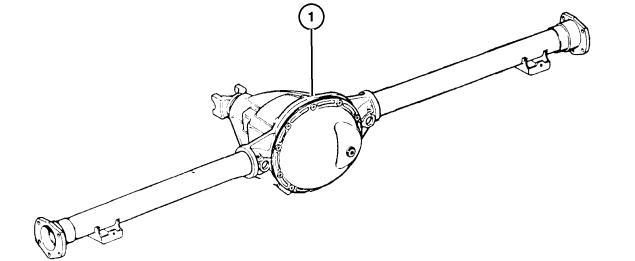


GROUP 3 - Rear Axle

Illustration Title	Group-Fig. No.
Rear Axle	
Axle Assembly,Rear,Corporate 8.25 [DRA]	Fig. 003-110
Axle Assembly,Rear,Corporate 9.25LD [DRB]	Fig. 003-120
Differential and Housing	
Axle,Rear,with Differential and Housing,Corporate 8.25 [DRA]	Fig. 003-210
Axle,Rear,with Differential and Housing,Corporate 9.25LD [DRB]	Fig. 003-220
Rear Axle Vent	
Vent,Axle	Fig. 003-310

Axle Assembly, Rear, Corporate 8.25 [DRA] Figure 003-110

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
lote:Sales									
	e Ratio - 3.21								
	e Ratio - 3.55								
	e Ratio - 3.92								
DRA]=Axle	e - Rear,Corp	orate 8	.25						
DSA]=Axle	e - Anti-Spin I	Differen	tial						
1									AXLE, Service Rear
	5142 612AC	1							[DMC]
	5135 542AC	1							[DMD]
	5135 540AC	1							[DMD,DSA]
5	5135 544AC	1							[DMH,DSA]



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BODY

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ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Axle Assembly,Rear,Corporate 9.25LD [DRB] Figure 003-120

DMH]=Ax DRB]=AxI DSA] =Ax	NUMBER s Codes; le Ratio - 3.55 le Ratio - 3.92 le - Rear,Corp tle - Anti-Spin	2 oorate 9	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
DMD]=Ax DMH]=Ax DRB]=Ax DSA] =Ax	le Ratio - 3.55 le Ratio - 3.92 le - Rear,Corp	2 oorate 9							
DMD]=Ax DMH]=Ax DRB]=Ax DSA] =Ax	le Ratio - 3.55 le Ratio - 3.92 le - Rear,Corp	2 oorate 9							
DMH]=Ax DRB]=AxI DSA] =Ax	le Ratio - 3.92 le - Rear,Corp	2 oorate 9							
DRB]=AxI DSA] =Ax 1	le - Rear,Corp	orate 9							
DSA] =Ax 1			051.0						
1	de - Anti-Spin	Difforo							
		Dilletei	ıııaı						AXLE, Service Rear
	5142 616AC	1							[DMC]
	5135 550AC	1							[DMD]
	5135 546AC	1							[DMD,DSA]
	5135 551AC	1							[DMH,DSA]

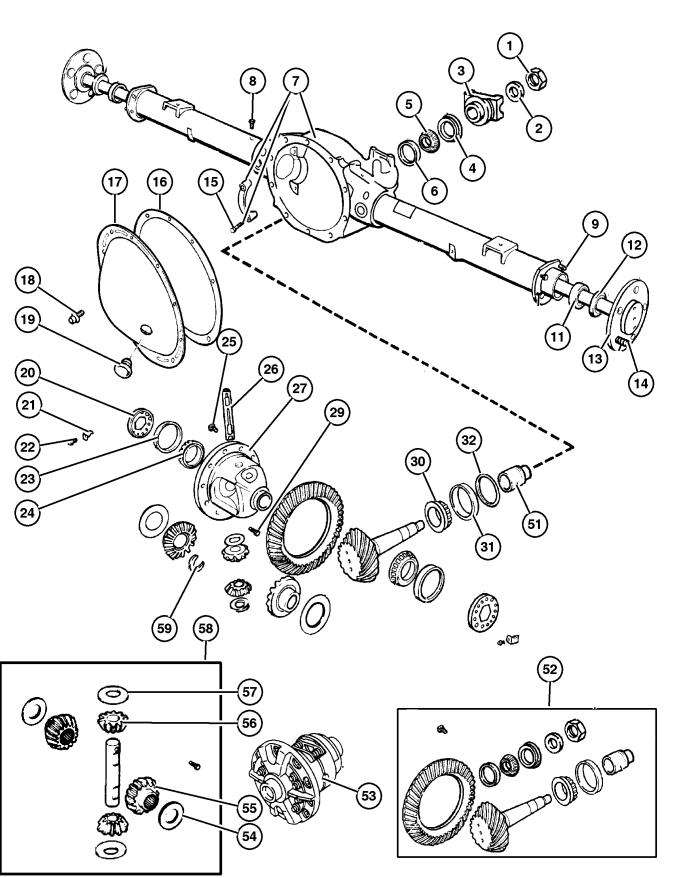
2006 DAKOTA (ND)— SERIES LI

SERIES
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Axle, Rear, with Differential and Housing, Corporate 8.25 [DRA] Figure 003-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:Sale	es Codes;								
	xle Ratio - 3.21								
	xle Ratio - 3.55								
	xle Ratio - 3.92								
	de - Rear,Corpo		.25						
	de - Anti-Spin D								
1	6028 041	1							NUT, Pinion Yoke
2	2070 117	1							WASHER, Pinion Yoke
3	5210 5065	1							FLANGE, Driveshaft Yoke
4	52070 339AB	1							SEAL, Drive Pinion
5	2070 316	1							BEARING, Drive Pinion, Front
6	2070 317	1							CUP, Drive Pinion Bearing, Front
7	5135 539AD	1							HOUSING, Axle
8	52069 896AA	1							VENT, Axle
9	6036 556AA	8							STUD
-10	6036 159AA-	8							NUT, Hex, .375-24, Axle Housing t
10	0000 100/1/	O							Backing Plate, Mounting
11	3507 898AB	2							BEARING, Wheel
12	52070 427AB	2							SEAL, Axle Drive Shaft
13	32010 421AB	2							SHAFT, Axle
13	52114 886AA	1							Right
	52114 885AA	'							Left
14	6035 323	10							STUD, Wheel
15	3432 695	4							SCREW, Hex Head, .50-13x2.38,
13	3432 093	7							Carrier Bearing Cap, Mounting
16	5010 884AA	1							SEALANT, RTV
17	3723 681AC	1							COVER, Differential
18	6033 043	10							SCREW AND WASHER, Hex Flan
10	0033 043	10							Head, .312-18x.562, Differential
									Cover, Mounting
19	52070 428AA	1							PLUG, Differential Cover
20	3507 876AB	2							ADJUSTER, Differential Bearing
21	3723 859	2							LOCK, Differential Bearing
22	6023 092	2							SCREW AND WASHER, Hex Head
	0020 002	_							.25-20x.50, Differential Bearing
									Lock
23	3723 569	2							CUP, Differential Side Bearing
24	1790 541	2							BEARING, Differential
2 4 25	6507 634AA	10							BOLT, Ring Gear
25 26	5206 9657	10							SHAFT, Differential Pinion, Also
20	3200 3037	'							Serviced In Item 56, Without [DS
27	52114 057AA	1							CASE, Differential, Without [DSA]
۷.	02117 001AA	'							With Internal Parts
									vvidi iliterriai i arto

2006 DAKOTA (ND)-

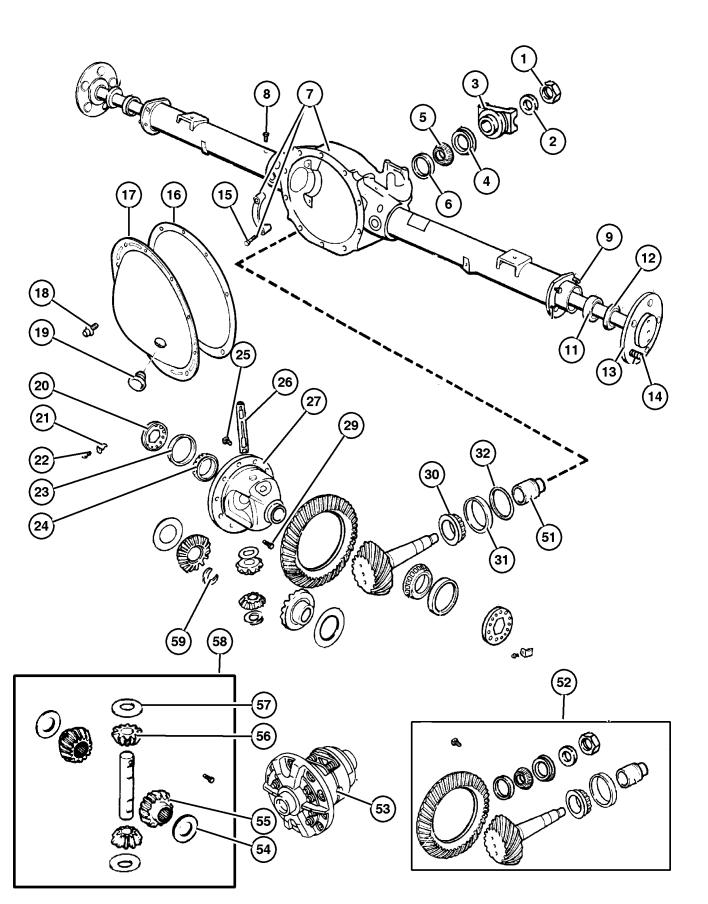
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ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Axle, Rear, with Differential and Housing, Corporate 8.25 [DRA] Figure 003-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								•	
-28	4384 226	1							TONE RING, Sensor
29	3507 724	1							SCREW, Hex Head, .312-18x1.80,
									Also Serviced In Item 56
30	2800 484	1							BEARING, Drive Pinion, Rear
31	2800 485	1							CUP, Drive Pinion Bearing, Rear
32	3723 520	AR							SHIM, Drive Pinion Bearing, .020
-33	3723 521	AR							SHIM, Drive Pinion Bearing, .021
-34	3723 522	AR							SHIM, Drive Pinion Bearing, .022
-35	3723 523	AR							SHIM, Drive Pinion Bearing, .023
-36	3723 524	AR							SHIM, Drive Pinion Bearing, .024
-37	3723 525	AR							SHIM, Drive Pinion Bearing, .025
-38	3723 526	AR							SHIM, Drive Pinion Bearing, .026
-39	3723 527	AR							SHIM, Drive Pinion Bearing, .027
-40	3723 528	AR							SHIM, Drive Pinion Bearing, .028
-41	3723 529	AR							SHIM, Drive Pinion Bearing, .029
-42	3723 530	AR							SHIM, Drive Pinion Bearing, .030
-43	3723 531	AR							SHIM, Drive Pinion Bearing, .031
-44	3723 532	AR							SHIM, Drive Pinion Bearing, .032
-45	3723 533	AR							SHIM, Drive Pinion Bearing, .033
-46	3723 534	AR							SHIM, Drive Pinion Bearing, .034
-47	3723 535	AR							SHIM, Drive Pinion Bearing, .035
-48	3723 536	AR							SHIM, Drive Pinion Bearing, .036
-49	3723 537	AR							SHIM, Drive Pinion Bearing, .037
-50	3723 538	AR							SHIM, Drive Pinion Bearing, .038
51	3507 575	1							SPACER, Drive Pinion Bearing,
									Crush
52									GEAR KIT, Ring And Pinion
	5140 867AB	1							[DMC]
	5135 943AB	1							[DMD]
	5140 875AA	1							[DMH]
53	52098 778AE	1							CASE, Differential, With [DSA] With
									Internal Parts
54	4883 085	1							WASHER PACKAGE, Side Gear
									Thrust, Also Serviced In Item 56,
									Without [DSA]
55									GEAR, Differential, (NOT
									SERVICED) (Not Serviced)
56									PINION, Differential, (NOT
									SERVICED) (Not Serviced)
57	2852 912	2							WASHER, Pinion Gear, Also
									Serviced In Item 56, Without [DSA],
	<u> </u>								Thrust

2006 DAKOTA (ND)-

SERIES H =HIGHLINE L =LOWLINE P =PREMIUM

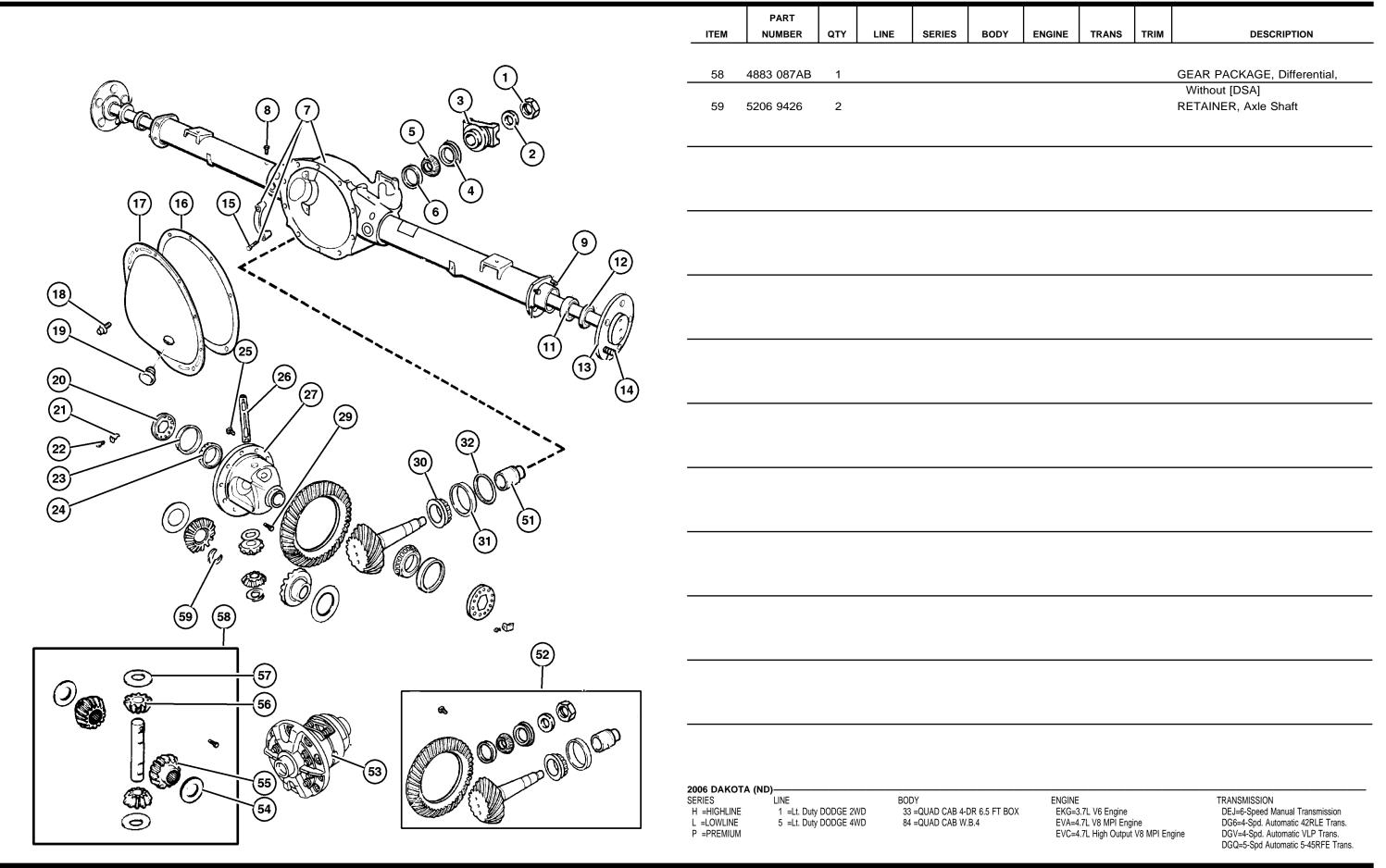
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33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

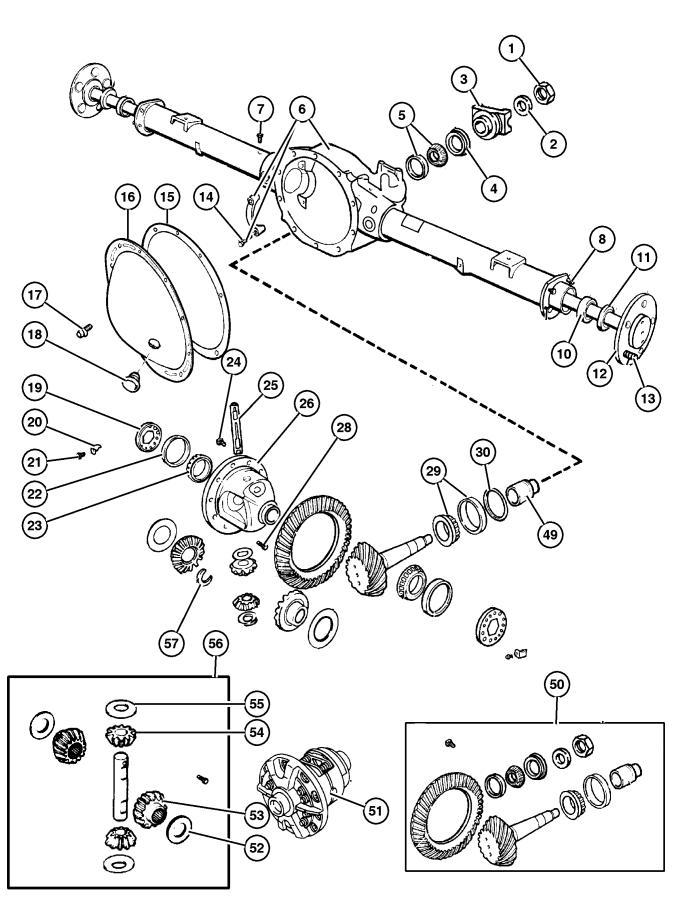
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine



Axle, Rear, with Differential and Housing, Corporate 8.25 [DRA] Figure 003-210



Axle,Rear,with Differential and Housing,Corporate 9.25LD [DRB] Figure 003-220



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:Sale	es Codes;								
	xle Ratio - 3.55								
	xle Ratio - 3.92								
	de - Rear,Corp		.25LD						
	xle - Anti-Spin								
<u> </u>	6028 041	1							NUT, Pinion Yoke
2	2070 117	1							WASHER, Pinion Yoke
3	5210 5064	1							FLANGE, Driveshaft Yoke
4	52070 340AB	1							SEAL, Drive Pinion
5	5017 438AA	1							BEARING PACKAGE, Drive Pinio
· ·		•							Bearing and Cup, Front
6	5135 545AD	1							HOUSING, Axle
7	52069 896AA	1							VENT, Axle
8	6036 556AA	8							STUD, Axle Housing to Backing
O	0000 000/1/1	O							Plate, Mounting
-9	6036 159AA-	8							NUT, Hex, .375-24, Axle Housing
3	0000 100701	O							Backing Plate, Mounting
10	3507 898AB	2							BEARING, Wheel
11	52070 427AB	2							SEAL, Axle Drive Shaft
12	32070 427AB	2							SHAFT, Axle
12	52114 888AA	1							
	52114 887AA	<u>1</u> 1							Right Left
13	6035 323	10							STUD, Wheel
13	3432 695								
14	3432 093	4							SCREW, Hex Head, .50-13x2.38,
4.5	5040 004AA								Carrier Bearing Cap, Mounting
15 16	5010 884AA	1							SEALANT, RTV
16	4384 293AC	1							COVER, Differential
17	6033 043	12							SCREW AND WASHER, Hex Flar
									Head, .312-18x.562, Differential
4.0									Bearing Lock, Mounting
18	52070 428AA	1							PLUG, Differential Cover
19	52070 443AA	2							ADJUSTER, Differential Bearing
20	3723 858	2							LOCK, Differential Bearing
21	6023 092	2							SCREW AND WASHER, Hex Hea
									.25-20x.50
22	3723 148	2							CUP, Differential Side Bearing
23	3723 149	2							BEARING, Differential
24	6036 054AA	12							BOLT, Ring Gear, Mounting
25	1633 928	1							SHAFT, Differential Pinion, Also
									Serviced in Item 56, Without [DS
26									CASE, Differential
	4384 222	1							Without [DSA] Without Internal
									Parts

2006 DAKOTA (ND)-

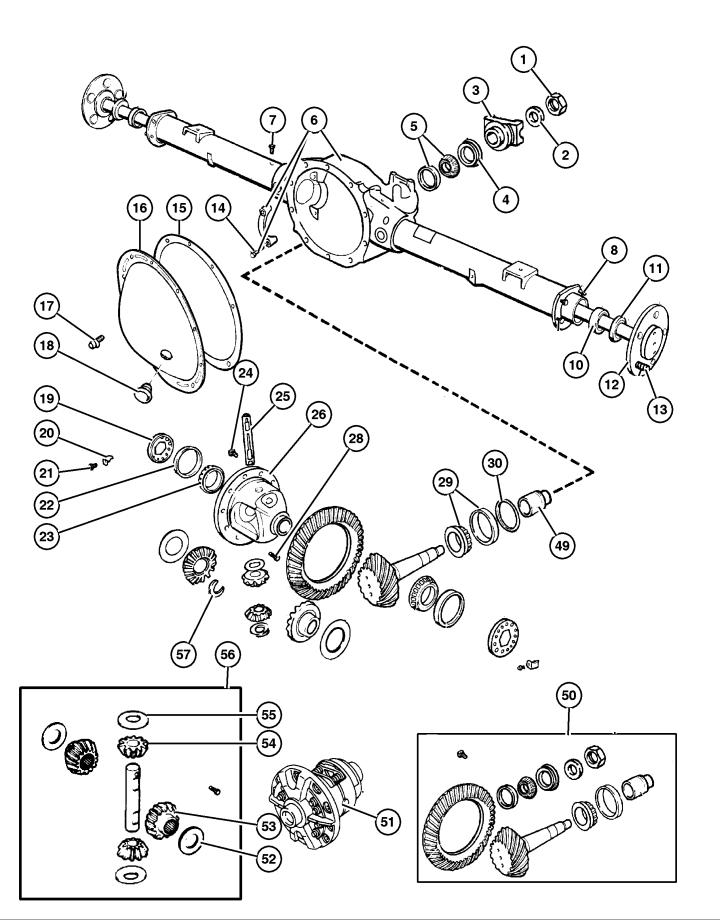
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Axle,Rear,with Differential and Housing,Corporate 9.25LD [DRB] Figure 003-220



Number		PART								
-27 4384 227 1 TONE RING, Sensor SCREW, Hex Head, .312-18x1.80, Also Serviced in Item 56 29 5017 438AA 1 BEARING PACKAGE, Drive Pinion, Also Serviced in Item 56 30 3432 320 AR SHIM, Drive Pinion Bearing, .020 -31 3432 321 AR SHIM, Drive Pinion Bearing, .021 -32 3432 322 AR SHIM, Drive Pinion Bearing, .021 -33 3432 323 AR SHIM, Drive Pinion Bearing, .022 -34 3432 324 AR SHIM, Drive Pinion Bearing, .022 -35 3432 325 AR SHIM, Drive Pinion Bearing, .022 -36 3432 326 AR SHIM, Drive Pinion Bearing, .024 -37 3432 327 AR SHIM, Drive Pinion Bearing, .025 -38 3432 328 AR SHIM, Drive Pinion Bearing, .025 -39 3432 329 AR SHIM, Drive Pinion Bearing, .027 -38 3432 329 AR SHIM, Drive Pinion Bearing, .027 -38 3432 329 AR SHIM, Drive Pinion Bearing, .028 -39 3432 329 AR SHIM, Drive Pinion Bearing, .028 -40 3432 330 AR SHIM, Drive Pinion Bearing, .030 -41 3432 331 AR SHIM, Drive Pinion Bearing, .031 -42 3432 332 AR SHIM, Drive Pinion Bearing, .031 -43 3432 333 AR SHIM, Drive Pinion Bearing, .031 -44 3432 331 AR SHIM, Drive Pinion Bearing, .031 -45 3432 335 AR SHIM, Drive Pinion Bearing, .032 -46 3432 336 AR SHIM, Drive Pinion Bearing, .032 -47 3432 337 AR SHIM, Drive Pinion Bearing, .034 -48 3432 338 AR SHIM, Drive Pinion Bearing, .035 -49 3432 337 AR SHIM, Drive Pinion Bearing, .036 -47 3432 337 AR SHIM, Drive Pinion Bearing, .036 -48 3432 338 AR SHIM, Drive Pinion Bearing, .036 -49 3432 337 AR SHIM, Drive Pinion Bearing, .036 -40 3432 336 AR SHIM, Drive Pinion Bearing, .036 -41 3432 337 AR SHIM, Drive Pinion Bearing, .036 -43 3432 336 AR SHIM, Drive Pinion Bearing, .036 -45 3432 336 AR SHIM, Drive Pinion Bearing, .036 -46 3432 336 AR SHIM, Drive Pinion Bearing, .036 -47 3432 337 AR SHIM, Drive Pinion Bearing, .036 -48 3432 338 AR SHIM, Drive Pinion Bearing, .036 -49 3507 678 1 SPACER, Drive Pinion Bearing, .036 -40 3432 336 AR SHIM, Drive Pinion Bearing, .036 -40 3432 336 AR SHIM, Drive Pinion Bearing, .036 -40 3432 336 AR SHIM, Drive Pinion Bearing, .036 -40 3432 336 AR SHIM, Drive Pinion Bearing, .036 -40 3432 336 AR SHIM, D	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-27 4384 227 1 TONE RING, Sensor SCREW, Hex Head, .312-18x1.80, Also Serviced in Item 56 29 5017 438AA 1 BEARING PACKAGE, Drive Pinion, Also Serviced in Item 56 30 3432 320 AR SHIM, Drive Pinion Bearing, .020 -31 3432 321 AR SHIM, Drive Pinion Bearing, .021 -32 3432 322 AR SHIM, Drive Pinion Bearing, .021 -33 3432 323 AR SHIM, Drive Pinion Bearing, .022 -34 3432 324 AR SHIM, Drive Pinion Bearing, .022 -35 3432 325 AR SHIM, Drive Pinion Bearing, .024 -36 3432 326 AR SHIM, Drive Pinion Bearing, .025 -37 3432 327 AR SHIM, Drive Pinion Bearing, .026 -37 3432 328 AR SHIM, Drive Pinion Bearing, .026 -38 3432 328 AR SHIM, Drive Pinion Bearing, .027 -38 3432 329 AR SHIM, Drive Pinion Bearing, .027 -38 3432 329 AR SHIM, Drive Pinion Bearing, .028 -39 3432 329 AR SHIM, Drive Pinion Bearing, .028 -40 3432 330 AR SHIM, Drive Pinion Bearing, .030 -41 3432 331 AR SHIM, Drive Pinion Bearing, .030 -41 3432 332 AR SHIM, Drive Pinion Bearing, .031 -42 3432 332 AR SHIM, Drive Pinion Bearing, .031 -43 3432 333 AR SHIM, Drive Pinion Bearing, .031 -44 3432 334 AR SHIM, Drive Pinion Bearing, .032 -45 3432 335 AR SHIM, Drive Pinion Bearing, .032 -46 3432 336 AR SHIM, Drive Pinion Bearing, .032 -47 3432 337 AR SHIM, Drive Pinion Bearing, .034 -48 3432 338 AR SHIM, Drive Pinion Bearing, .035 -49 3432 337 AR SHIM, Drive Pinion Bearing, .036 -40 3432 338 AR SHIM, Drive Pinion Bearing, .036 -47 3432 337 AR SHIM, Drive Pinion Bearing, .036 -48 3432 338 AR SHIM, Drive Pinion Bearing, .036 -49 3432 336 AR SHIM, Drive Pinion Bearing, .036 -40 3432 337 AR SHIM, Drive Pinion Bearing, .036 -41 3432 331 AR SHIM, Drive Pinion Bearing, .036 -43 3432 336 AR SHIM, Drive Pinion Bearing, .036 -45 3432 336 AR SHIM, Drive Pinion Bearing, .036 -46 3432 336 AR SHIM, Drive Pinion Bearing, .036 -47 3432 337 AR SHIM, Drive Pinion Bearing, .036 -48 3432 336 AR SHIM, Drive Pinion Bearing, .036 -49 3432 336 AR SHIM, Drive Pinion Bearing, .036 -40 3432 336 AR SHIM, Drive Pinion Bearing, .036 -40 3432 336 AR SHIM, Drive Pinion Bearing, .036 -47 3432 337 AR SHIM, Dr		•			•					
-27 4384 227 1 TONE RING, Sensor SCREW, Hex Head, .312-18x1.80, Also Serviced in Item 56 29 5017 438AA 1 BEARING PACKAGE, Drive Pinion, Also Serviced in Item 56 30 3432 320 AR SHIM, Drive Pinion Bearing, .020 -31 3432 321 AR SHIM, Drive Pinion Bearing, .021 -32 3432 322 AR SHIM, Drive Pinion Bearing, .022 -33 3432 322 AR SHIM, Drive Pinion Bearing, .022 -34 3432 324 AR SHIM, Drive Pinion Bearing, .022 -35 3432 325 AR SHIM, Drive Pinion Bearing, .022 -36 3432 326 AR SHIM, Drive Pinion Bearing, .024 -37 3432 327 AR SHIM, Drive Pinion Bearing, .025 -38 3432 328 AR SHIM, Drive Pinion Bearing, .026 -37 3432 327 AR SHIM, Drive Pinion Bearing, .026 -38 3432 328 AR SHIM, Drive Pinion Bearing, .027 -38 3432 329 AR SHIM, Drive Pinion Bearing, .027 -38 3432 330 AR SHIM, Drive Pinion Bearing, .030 -41 3432 331 AR SHIM, Drive Pinion Bearing, .030 -41 3432 331 AR SHIM, Drive Pinion Bearing, .030 -41 3432 331 AR SHIM, Drive Pinion Bearing, .031 -42 3432 332 AR SHIM, Drive Pinion Bearing, .031 -43 3432 333 AR SHIM, Drive Pinion Bearing, .030 -44 3432 334 AR SHIM, Drive Pinion Bearing, .030 -45 3432 335 AR SHIM, Drive Pinion Bearing, .032 -46 3432 336 AR SHIM, Drive Pinion Bearing, .034 -47 3432 337 AR SHIM, Drive Pinion Bearing, .036 -48 3432 338 AR SHIM, Drive Pinion Bearing, .036 -49 3432 337 AR SHIM, Drive Pinion Bearing, .037 -48 3432 338 AR SHIM, Drive Pinion Bearing, .036 -49 3432 337 AR SHIM, Drive Pinion Bearing, .036 -40 3432 338 AR SHIM, Drive Pinion Bearing, .036 -41 3432 331 AR SHIM, Drive Pinion Bearing, .036 -43 3432 336 AR SHIM, Drive Pinion Bearing, .036 -45 3432 336 AR SHIM, Drive Pinion Bearing, .037 -46 3432 336 AR SHIM, Drive Pinion Bearing, .036 -47 3432 337 AR SHIM, Drive Pinion Bearing, .036 -48 3432 338 AR SHIM, Drive Pinion Bearing, .036 -49 3507 678 1 SPACER, Drive Pinion Bearing, .036 -40 3432 350 AR SHIM, Drive Pinion Bearing, .036 -40 3432 350 AR SHIM, Drive Pinion Bearing, .036 -40 3432 350 AR SHIM, Drive Pinion Bearing, .036 -40 3432 350 AR SHIM, Drive Pinion Bearing, .036 -40 3432 350 AR SHIM, D		4384 286	1							Without [DSA] With Internal Parts
Also Serviced in Item 56	-27		1							
BEARING PACKAGE, Drive Pinion, Bearing and Cup, Rear	28	3507 724	2							SCREW, Hex Head, .312-18x1.80,
Bearing and Cup, Rear SHIM, Drive Pinion Bearing, .020										Also Serviced in Item 56
30 3432 320 AR SHIM, Drive Pinion Bearing, .020 31 3432 321 AR SHIM, Drive Pinion Bearing, .021 32 3432 322 AR SHIM, Drive Pinion Bearing, .022 33 3432 323 AR SHIM, Drive Pinion Bearing, .023 34 3432 323 AR SHIM, Drive Pinion Bearing, .023 34 3432 324 AR SHIM, Drive Pinion Bearing, .024 35 3432 325 AR SHIM, Drive Pinion Bearing, .026 36 3432 325 AR SHIM, Drive Pinion Bearing, .026 37 3432 327 AR SHIM, Drive Pinion Bearing, .026 39 3432 328 AR SHIM, Drive Pinion Bearing, .027 38 3432 329 AR SHIM, Drive Pinion Bearing, .029 40 3432 330 AR SHIM, Drive Pinion Bearing, .029 41 3432 331 AR SHIM, Drive Pinion Bearing, .030 41 3432 331 AR SHIM, Drive Pinion Bearing, .031 42 3432 332 AR SHIM, Drive Pinion Bearing, .032 43 3432 335 AR SHIM, Drive Pinion Bearing, .032 44 3432 336 AR SHIM, Drive Pinion Bearing, .033 45 3432 335 AR SHIM, Drive Pinion Bearing, .034 46 3432 336 AR SHIM, Drive Pinion Bearing, .035 47 3432 337 AR SHIM, Drive Pinion Bearing, .036 48 3432 338 AR SHIM, Drive Pinion Bearing, .036 49 3507 678 1 SPACER, Drive Pinion Bearing, .037 48 3432 338 AR SHIM, Drive Pinion Bearing, .036 50 SO15 358AC 1 [DMC] 5010 321AD 1 [DMD] 51 5161 549AA 1 SASER SHIM, Drive Pinion Bearing, .038 52 4131 294 1 WASHER PACKAGE, Side Gear Thrust, Also Serviced In Item 56, Without [DSA]	29	5017 438AA	1							BEARING PACKAGE, Drive Pinion,
-31 3432 321 AR SHIM, Drive Pinion Bearing, .021 -32 3432 322 AR SHIM, Drive Pinion Bearing, .022 -33 3432 323 AR SHIM, Drive Pinion Bearing, .024 -34 3432 325 AR SHIM, Drive Pinion Bearing, .025 -36 3432 326 AR SHIM, Drive Pinion Bearing, .026 -37 3432 327 AR SHIM, Drive Pinion Bearing, .026 -38 3432 329 AR SHIM, Drive Pinion Bearing, .028 -39 3432 330 AR SHIM, Drive Pinion Bearing, .029 -40 3432 331 AR SHIM, Drive Pinion Bearing, .030 -41 3432 331 AR SHIM, Drive Pinion Bearing, .031 -42 3432 333 AR SHIM, Drive Pinion Bearing, .032 -43 3432 333 AR SHIM, Drive Pinion Bearing, .033 -44 3432 333 AR SHIM, Drive Pinion Bearing, .031 -45 3432 334 AR SHIM, Drive Pinion Bearing, .033 -46 3432 335 AR SHIM, Drive Pinion Bearing, .035										Bearing and Cup, Rear
-32 3432 322 AR SHIM, Drive Pinion Bearing, .022 -33 3432 323 AR SHIM, Drive Pinion Bearing, .023 -34 3432 324 AR SHIM, Drive Pinion Bearing, .025 -35 3432 325 AR SHIM, Drive Pinion Bearing, .025 -36 3432 326 AR SHIM, Drive Pinion Bearing, .026 -37 3432 327 AR SHIM, Drive Pinion Bearing, .027 -38 3432 328 AR SHIM, Drive Pinion Bearing, .028 -39 3432 329 AR SHIM, Drive Pinion Bearing, .029 -40 3432 330 AR SHIM, Drive Pinion Bearing, .030 -41 3432 331 AR SHIM, Drive Pinion Bearing, .031 -42 3432 332 AR SHIM, Drive Pinion Bearing, .032 -43 3432 333 AR SHIM, Drive Pinion Bearing, .033 -44 3432 333 AR SHIM, Drive Pinion Bearing, .033 -45 3432 335 AR SHIM, Drive Pinion Bearing, .034 -46 3432 336 AR SHIM, Drive Pinion Bearing, .036	30	3432 320	AR							SHIM, Drive Pinion Bearing, .020
-33 3432 323 AR SHIM, Drive Pinion Bearing, .023 -34 3432 324 AR SHIM, Drive Pinion Bearing, .024 -35 3432 325 AR SHIM, Drive Pinion Bearing, .026 -36 3432 326 AR SHIM, Drive Pinion Bearing, .026 -37 3432 327 AR SHIM, Drive Pinion Bearing, .026 -39 3432 328 AR SHIM, Drive Pinion Bearing, .027 -40 3432 329 AR SHIM, Drive Pinion Bearing, .028 -40 3432 330 AR SHIM, Drive Pinion Bearing, .030 -41 3432 331 AR SHIM, Drive Pinion Bearing, .031 -42 3432 332 AR SHIM, Drive Pinion Bearing, .031 -43 3432 333 AR SHIM, Drive Pinion Bearing, .032 -43 3432 333 AR SHIM, Drive Pinion Bearing, .033 -44 3432 335 AR SHIM, Drive Pinion Bearing, .034 -45 3432 335 AR SHIM, Drive Pinion Bearing, .035 -46 3432 336 AR SHIM, Drive Pinion Bearing, .036	-31	3432 321	AR							SHIM, Drive Pinion Bearing, .021
3432 324 AR SHIM, Drive Pinion Bearing, .024	-32	3432 322	AR							
3432 325	-33	3432 323	AR							SHIM, Drive Pinion Bearing, .023
3432 326	-34	3432 324								
3432 327										_
-38 3432 328 AR SHIM, Drive Pinion Bearing, .028 -39 3432 329 AR SHIM, Drive Pinion Bearing, .029 -40 3432 330 AR SHIM, Drive Pinion Bearing, .030 -41 3432 331 AR SHIM, Drive Pinion Bearing, .031 -42 3432 332 AR SHIM, Drive Pinion Bearing, .032 -43 3432 333 AR SHIM, Drive Pinion Bearing, .033 -44 3432 334 AR SHIM, Drive Pinion Bearing, .034 -45 3432 335 AR SHIM, Drive Pinion Bearing, .035 -46 3432 336 AR SHIM, Drive Pinion Bearing, .036 -47 3432 337 AR SHIM, Drive Pinion Bearing, .037 -48 3432 338 AR SHIM, Drive Pinion Bearing, .037 -49 3507 678 1 SPACER, Drive Pinion Bearing, .038 49 3507 678 1 SPACER, Drive Pinion Bearing, .038 50 GEAR KIT, Ring And Pinion [DMC] 5015 358AC 1 [DMC] 5010 322AF 1 [DMC] 5010 321AD 1 [DMC] 50		3432 326								
-39 3432 329 AR SHIM, Drive Pinion Bearing, .029 -40 3432 330 AR SHIM, Drive Pinion Bearing, .030 -41 3432 331 AR SHIM, Drive Pinion Bearing, .031 -42 3432 332 AR SHIM, Drive Pinion Bearing, .032 -43 3432 333 AR SHIM, Drive Pinion Bearing, .033 -44 3432 335 AR SHIM, Drive Pinion Bearing, .034 -45 3432 335 AR SHIM, Drive Pinion Bearing, .035 -46 3432 336 AR SHIM, Drive Pinion Bearing, .036 -47 3432 337 AR SHIM, Drive Pinion Bearing, .037 -48 3432 338 AR SHIM, Drive Pinion Bearing, .038 49 3507 678 1 SPACER, Drive Pinion Bearing, .038 49 3507 678 1 SPACER, Drive Pinion Bearing, .038 50 GEAR KIT, Ring And Pinion DMC 5010 322AF 1 IDMC 5010 321AD 1 IDMD 51 5161 549AA 1 CASE, Differential, With [DSA] With Internal Parts 52 4131 294 1 WASHER PACKAG										
-40 3432 330 AR SHIM, Drive Pinion Bearing, .030 -41 3432 331 AR SHIM, Drive Pinion Bearing, .031 -42 3432 332 AR SHIM, Drive Pinion Bearing, .032 -43 3432 333 AR SHIM, Drive Pinion Bearing, .033 -44 3432 334 AR SHIM, Drive Pinion Bearing, .034 -45 3432 335 AR SHIM, Drive Pinion Bearing, .035 -46 3432 336 AR SHIM, Drive Pinion Bearing, .037 -47 3432 337 AR SHIM, Drive Pinion Bearing, .037 -48 3432 338 AR SHIM, Drive Pinion Bearing, .038 49 3507 678 1 SPACER, Drive Pinion Bearing, .038 50 GEAR KIT, Ring And Pinion GEAR KIT, Ring And Pinion 5015 358AC 1 [DMC] 5010 322AF 1 [DMD] 5010 321AD 1 [DMD] 51 5161 549AA 1 CASE, Differential, With [DSA] With Internal Parts 52 4131 294 1 WASHER PACKAGE, Side Gear Thrust, Also Serviced In Item 56, Without [DSA]										- Control of the cont
-41 3432 331 AR SHIM, Drive Pinion Bearing, .031 -42 3432 332 AR SHIM, Drive Pinion Bearing, .032 -43 3432 333 AR SHIM, Drive Pinion Bearing, .033 -44 3432 334 AR SHIM, Drive Pinion Bearing, .034 -45 3432 335 AR SHIM, Drive Pinion Bearing, .035 -46 3432 336 AR SHIM, Drive Pinion Bearing, .036 -47 3432 337 AR SHIM, Drive Pinion Bearing, .037 -48 3432 338 AR SHIM, Drive Pinion Bearing, .038 49 3507 678 1 SPACER, Drive Pinion Bearing, .038 50 GEAR KIT, Ring And Pinion Crush 50 GEAR KIT, Ring And Pinion [DMC] 5010 322AF 1 [DMD] 5010 321AD 1 [DMD] 51 5161 549AA 1 CASE, Differential, With [DSA] With Internal Parts 52 4131 294 1 WASHER PACKAGE, Side Gear Thrust, Also Serviced In Item 56, Without [DSA]										
-42 3432 332 AR SHIM, Drive Pinion Bearing, .032 -43 3432 333 AR SHIM, Drive Pinion Bearing, .033 -44 3432 334 AR SHIM, Drive Pinion Bearing, .034 -45 3432 335 AR SHIM, Drive Pinion Bearing, .035 -46 3432 336 AR SHIM, Drive Pinion Bearing, .036 -47 3432 337 AR SHIM, Drive Pinion Bearing, .037 -48 3432 338 AR SHIM, Drive Pinion Bearing, .038 49 3507 678 1 SPACER, Drive Pinion Bearing, .038 50 GEAR KIT, Ring And Pinion Crush 50 GEAR KIT, Ring And Pinion DMCJ 5010 322AF 1 [DMCJ] 5010 321AD 1 [DMD] 501 549AA 1 CASE, Differential, With [DSA] With Internal Parts 52 4131 294 1 WASHER PACKAGE, Side Gear Thrust, Also Serviced In Item 56, Without [DSA]										Ţ
-43 3432 333 AR SHIM, Drive Pinion Bearing, .033 -44 3432 334 AR SHIM, Drive Pinion Bearing, .034 -45 3432 335 AR SHIM, Drive Pinion Bearing, .035 -46 3432 336 AR SHIM, Drive Pinion Bearing, .036 -47 3432 337 AR SHIM, Drive Pinion Bearing, .037 -48 3432 338 AR SHIM, Drive Pinion Bearing, .037 -49 3507 678 1 SPACER, Drive Pinion Bearing, .038 -49 3507 678 1 SPACER, Drive Pinion Bearing, .038 -50 GEAR KIT, Ring And Pinion										
-44 3432 334 AR SHIM, Drive Pinion Bearing, .034 -45 3432 335 AR SHIM, Drive Pinion Bearing, .035 -46 3432 336 AR SHIM, Drive Pinion Bearing, .036 -47 3432 337 AR SHIM, Drive Pinion Bearing, .037 -48 3432 338 AR SHIM, Drive Pinion Bearing, .038 49 3507 678 1 SPACER, Drive Pinion Bearing, .038 50 GEAR KIT, Ring And Pinion Crush 50 GEAR KIT, Ring And Pinion 5015 358AC 1 [DMC] 5010 322AF 1 [DMD] 5010 321AD 1 [DMH] 51 5161 549AA 1 CASE, Differential, With [DSA] With Internal Parts 52 4131 294 1 WASHER PACKAGE, Side Gear Thrust, Also Serviced In Item 56, Without [DSA]										
-45 3432 335 AR SHIM, Drive Pinion Bearing, .035 -46 3432 336 AR SHIM, Drive Pinion Bearing, .036 -47 3432 337 AR SHIM, Drive Pinion Bearing, .037 -48 3432 338 AR SHIM, Drive Pinion Bearing, .038 49 3507 678 1 SPACER, Drive Pinion Bearing, .038 50 GEAR KIT, Ring And Pinion 5015 358AC 1 [DMC] 5010 322AF 1 [DMD] 5010 321AD 1 [DMH] 51 5161 549AA 1 CASE, Differential, With [DSA] With Internal Parts 52 4131 294 1 WASHER PACKAGE, Side Gear Thrust, Also Serviced In Item 56, Without [DSA]										
-46 3432 336 AR SHIM, Drive Pinion Bearing, .036 -47 3432 337 AR SHIM, Drive Pinion Bearing, .037 -48 3432 338 AR SHIM, Drive Pinion Bearing, .038 49 3507 678 1 SPACER, Drive Pinion Bearing, .038 50 GEAR KIT, Ring And Pinion 5015 358AC 1 [DMC] 5010 322AF 1 [DMD] 5010 321AD 1 [DMH] 51 5161 549AA 1 CASE, Differential, With [DSA] With Internal Parts 52 4131 294 1 WASHER PACKAGE, Side Gear Thrust, Also Serviced In Item 56, Without [DSA]										
-47 3432 337 AR SHIM, Drive Pinion Bearing, .037 -48 3432 338 AR SHIM, Drive Pinion Bearing, .038 49 3507 678 1 SPACER, Drive Pinion Bearing, Crush 50 GEAR KIT, Ring And Pinion 5015 358AC 1 [DMC] 5010 322AF 1 [DMD] 5010 321AD 1 [DMH] 51 5161 549AA 1 CASE, Differential, With [DSA] With Internal Parts 52 4131 294 1 WASHER PACKAGE, Side Gear Thrust, Also Serviced In Item 56, Without [DSA]										
-48 3432 338 AR SHIM, Drive Pinion Bearing, .038 49 3507 678 1 SPACER, Drive Pinion Bearing, Crush 50 GEAR KIT, Ring And Pinion 5010 322AF 1 [DMC] 5010 321AD 1 [DMH] 51 5161 549AA 1 CASE, Differential, With [DSA] With Internal Parts 52 4131 294 1 WASHER PACKAGE, Side Gear Thrust, Also Serviced In Item 56, Without [DSA]										
49 3507 678 1 SPACER, Drive Pinion Bearing, Crush 50 GEAR KIT, Ring And Pinion 5015 358AC 1 [DMC] 5010 322AF 1 [DMD] 5010 321AD 1 [DMH] 51 5161 549AA 1 CASE, Differential, With [DSA] With Internal Parts 52 4131 294 1 WASHER PACKAGE, Side Gear Thrust, Also Serviced In Item 56, Without [DSA]										_
Crush GEAR KIT, Ring And Pinion 5015 358AC 1 [DMC] 5010 322AF 1 [DMD] 5010 321AD 1 [DMH] 51 5161 549AA 1 CASE, Differential, With [DSA] With Internal Parts 52 4131 294 1 WASHER PACKAGE, Side Gear Thrust, Also Serviced In Item 56, Without [DSA]										
Solid 358AC 1 [DMC]	49	3307 070	'							——————————————————————————————————————
5015 358AC 1 [DMC] 5010 322AF 1 [DMD] 5010 321AD 1 [DMH] 51 5161 549AA 1 CASE, Differential, With [DSA] With Internal Parts 52 4131 294 1 WASHER PACKAGE, Side Gear Thrust, Also Serviced In Item 56, Without [DSA]	50									
5010 322AF 1 [DMD] 5010 321AD 1 [DMH] 51 5161 549AA 1 CASE, Differential, With [DSA] With Internal Parts 52 4131 294 1 WASHER PACKAGE, Side Gear Thrust, Also Serviced In Item 56, Without [DSA]	00	5015 358AC	1							
5010 321AD 1 [DMH] 51 5161 549AA 1 CASE, Differential, With [DSA] With Internal Parts 52 4131 294 1 WASHER PACKAGE, Side Gear Thrust, Also Serviced In Item 56, Without [DSA]										
51 5161 549AA 1 CASE, Differential, With [DSA] With Internal Parts 52 4131 294 1 WASHER PACKAGE, Side Gear Thrust, Also Serviced In Item 56, Without [DSA]										
52 4131 294 1 WASHER PACKAGE, Side Gear Thrust, Also Serviced In Item 56, Without [DSA]	51									
Thrust, Also Serviced In Item 56, Without [DSA]										
Thrust, Also Serviced In Item 56, Without [DSA]	52	4131 294	1							WASHER PACKAGE, Side Gear
Without [DSA]										
53 GEAR, Differential, Serviced In Item	53									GEAR, Differential, Serviced In Item
56 Only, (NOT SERVICED) (Not										56 Only, (NOT SERVICED) (Not
Serviced)										Serviced)
54 PINION, Differential, Serviced In Item	54									PINION, Differential, Serviced In Item
56 Only, (NOT SERVICED) (Not										56 Only, (NOT SERVICED) (Not
Serviced)										Serviced)

2006 DAKOTA (ND)-

SERIES H =HIGHLINE L =LOWLINE P =PREMIUM

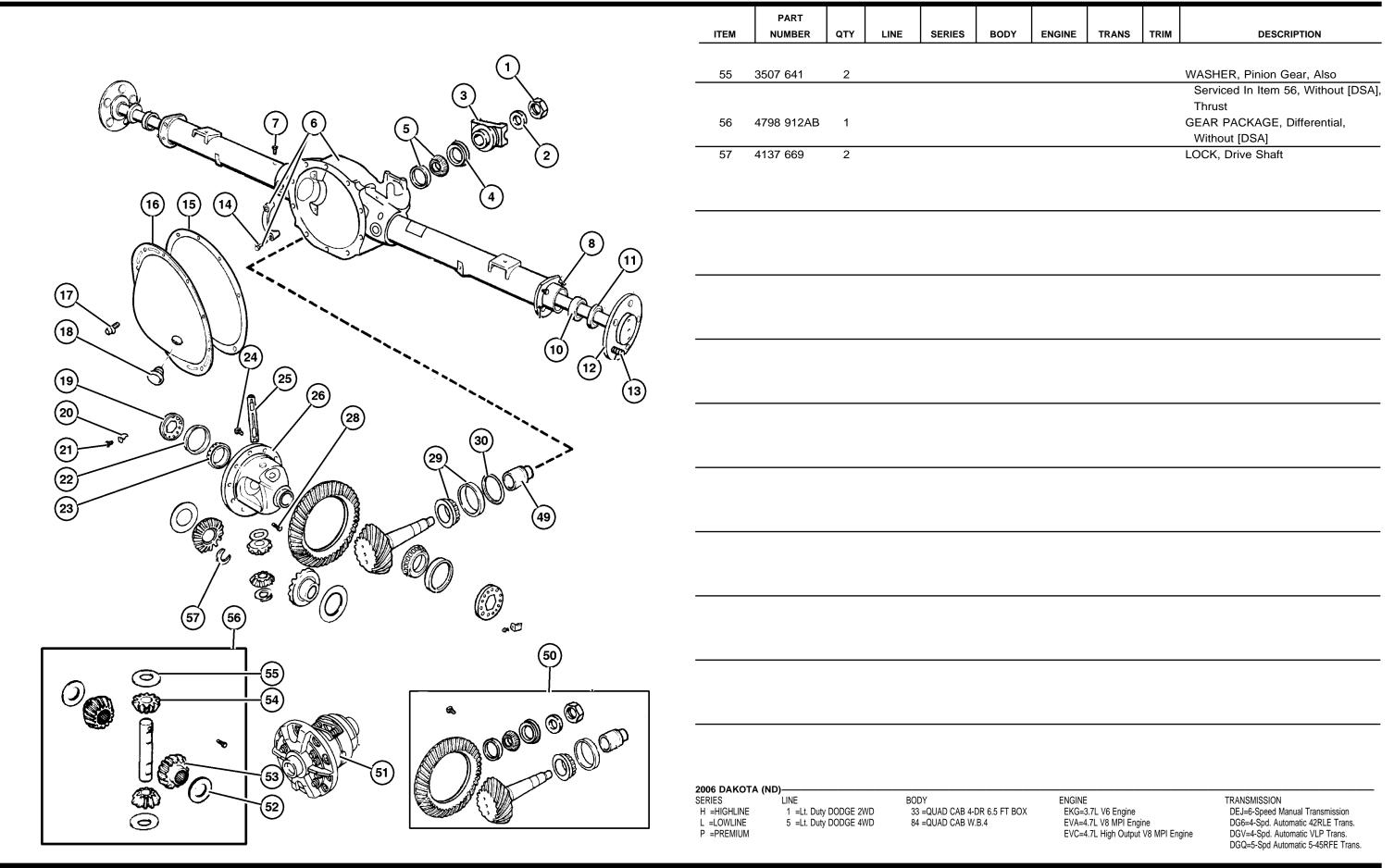
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

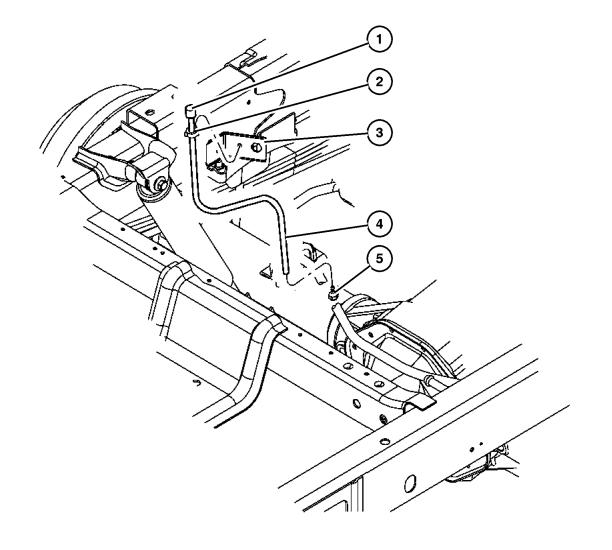


Axle, Rear, with Differential and Housing, Corporate 9.25LD [DRB] Figure 003-220



Vent,Axle Figure 003-310

		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	5206 7516	1							CAP, Rear Axle Vent
	2	3417 5327	1							CLIP, Conduit Convoluted
	3									BRACKET, Brake Hose, (NOT
										SERVICED) (Not Serviced)
	4	52099 476AA	1							HOSE, Axle Vent
	5	52069 896AA	1							VENT, Axle



2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM

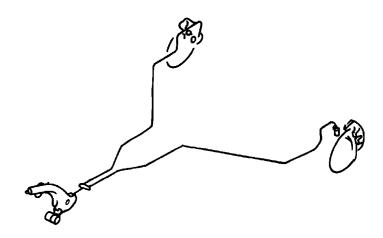
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

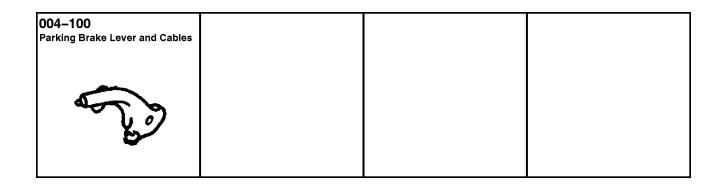
BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Group – 004 Parking Brake

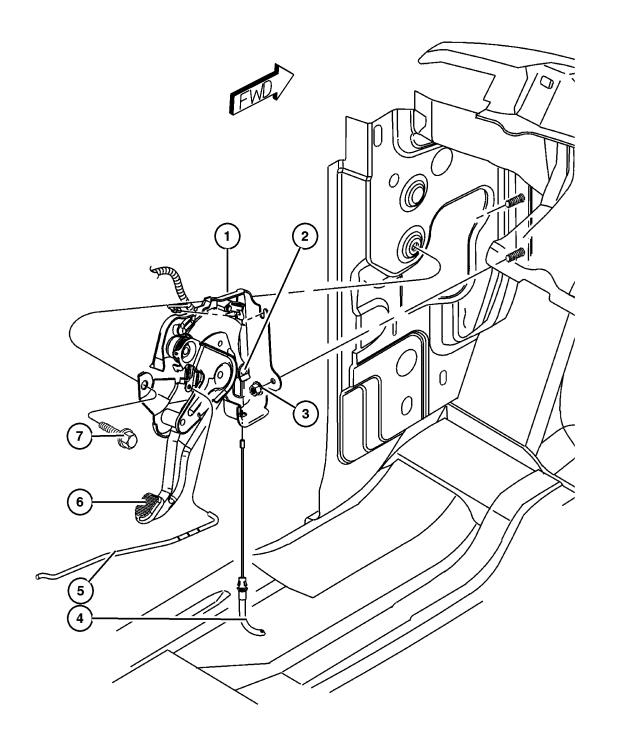








Parking Brake Lever Figure 004-110



	PART								_
 ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
1	52078 976AH	1							LEVER, Park Brake, Includes Items
									2,6
2	4221 463	1							SWITCH, Parking Brake
3	6501 483	2							NUT, Hex Flange, M8x1.25, Park
									Brake Lever to Dash Panel,
									Mounting
4	52013 236AE	1							CABLE, Parking Brake, With
									Grommet, Front
5	52078 977AG	1							ROD, Parking Brake Release
6	4019 175	1							PAD, Parking Brake Pedal
7	6504 306	1							SCREW, Tapping, Park Brake Lever
									to Cowl, Mounting
 -8	3454 220	1							CLIP, Parking Brake Cable, Release
									Rod, Mounting

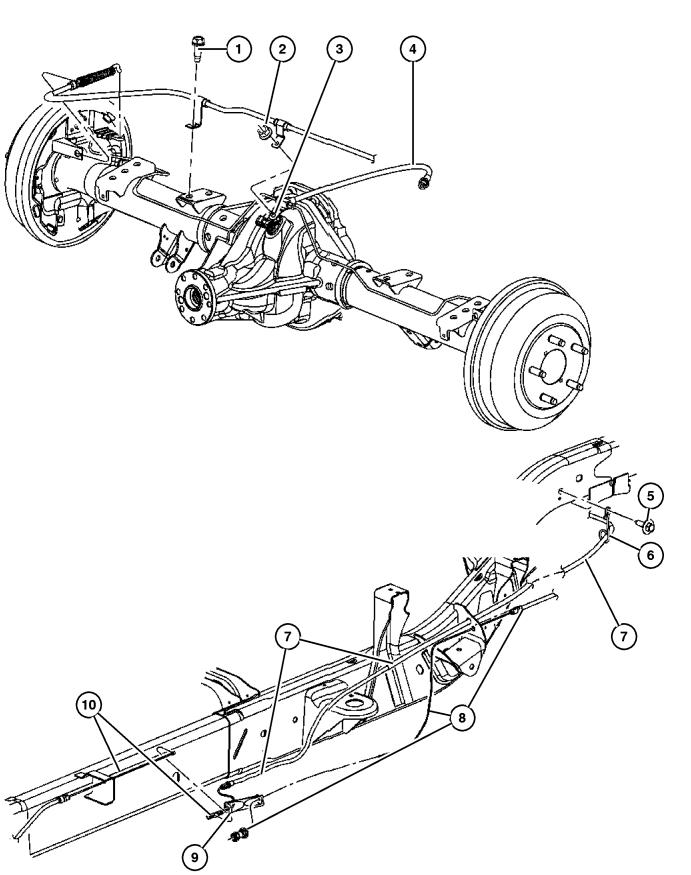
2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Parking Brake Cables Figure 004-120

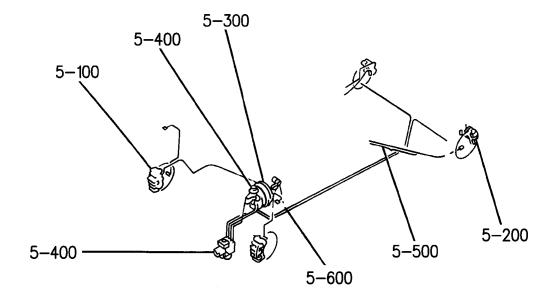


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6502 467	4							SCREW AND WASHER, Hex Head,
									M10x1.5x30, Sway Bar Retainer/
									Brake Cable, Mounting
2	0152 472	1							NUT, Hex Flange Lock, .312-18,
									Locking Clip to RWAL Stud,
									Mounting
3	6035 887	1							STUD, Axle Housing, ABS Sensor,
									Mounting
4	52013 538AC	1							HOSE, Brake
5									SCREW, Hex Head, M8x1.25x30,
									(NOT SERVICED) (Not Serviced)
6	52009 772AC	1							GUIDE, Parking Brake Cable
7	52013 354AH	1							CABLE, Parking Brake, Right
8	52013 355AG	1							CABLE, Parking Brake, Left
9	52013 721AB	1							TENSIONER, Parking Brake Cable
10	52013 236AE	1							CABLE, Parking Brake, Front

2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Group – 005 Service Brakes



005–100 Front Brakes	005–200 Rear Brakes	005–300 Power Brake Booster	005–400 Brake Master Cylinder
005–500 Brake Lines and Hoses	005–600 Brake Pedals		
0000	The state of the s		

GROUP 5 - Service Brakes

Illustration Title	Group-Fig. No.
Front Brakes	
Brakes,Front	Fig. 005-110
Rear Brakes	
Brakes,Drum,Rear,295MM X 60MM	Fig. 005-210
Power Brake Booster	
Booster,Power Brake	Fig. 005-310
Brake Master Cylinder	
Master Cylinder,Brake	Fig. 005-410
Brake Lines and Hoses	
Lines,Brake,From RWAL II [BGJ] to Frame	Fig. 005-510
Lines,Brake,From EHCU [BGK] to Frame	Fig. 005-520
Lines and Hoses,Front-ND 1,ND 5	Fig. 005-530
Lines and Hoses,Rear and Chassis	Fig. 005-540
Brake Pedals	
Pedals,Brake and Clutch	Fig. 005-610

ITEM

PART

NUMBER

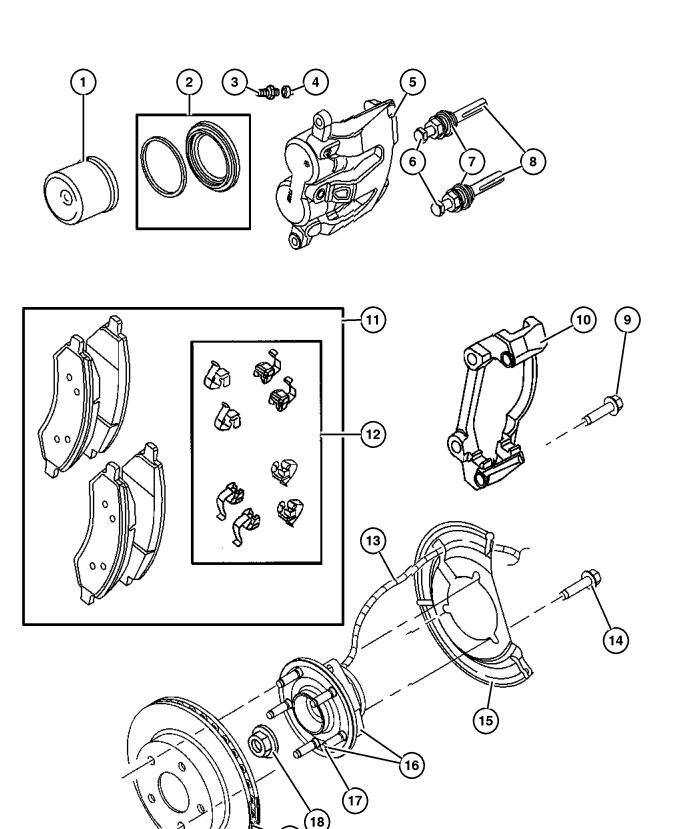
QTY

LINE

SERIES

BODY

ENGINE



BGJ]=E	Brakes - Power Di	sc/Drum,Rear Anti-Lock	
BGK]=I	Brakes - 4-Wheel	Anti-Lock	
1	5143 353AA	2	PISTON, Brake
2	5143 349AA	2	BOOT AND SEAL, Disc Brake
3	5143 354AA	1	BLEEDER SCREW, Brake
4	5143 355AA	1	CAP, Bleeder
5			CALIPER, Disc Brake
	5143 348AC	1	Right
	5143 358AC	1	Left
6	5143 356AA	2	BOLT
7	5166 198AA	2	BOOT
8	5166 197AA	2	PIN, Caliper
9	6506 599AA	4	BOLT, Knuckle to Adapter, Mountin
10	5143 351AB	1	ADAPTER, Disc Brake Caliper, Rig
			or Left
11	5143 350AB	1	PAD KIT, Front Disc Brake
12	5161 765AA	1	SPRING KIT, Brake Shoe Hold
			Down
13	5142 770AA	2	SENSOR KIT, Anti-Lock Brakes,
			Contains Sensor, O-Ring, Bolt, Wiri
			and I-Sheet
14	6104 259AA	6	BOLT, Hub, Knuckle to Hub and
			Bearing, Mounting
15			SHIELD, Splash
	52855 010AB	1	Right
	52855 011AB	1	Left
16			HUB AND BEARING, Brake
	52104 698AA	2	[BGJ]
	52104 699AB	2	[BGK]
17	5114 200AA	5	STUD, Hub
18	6506 454AA	2 5	NUT, Hex
19	52855 005AB	2	ROTOR, Brake

2006 DAKOTA (ND)-

SERIES LINE H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

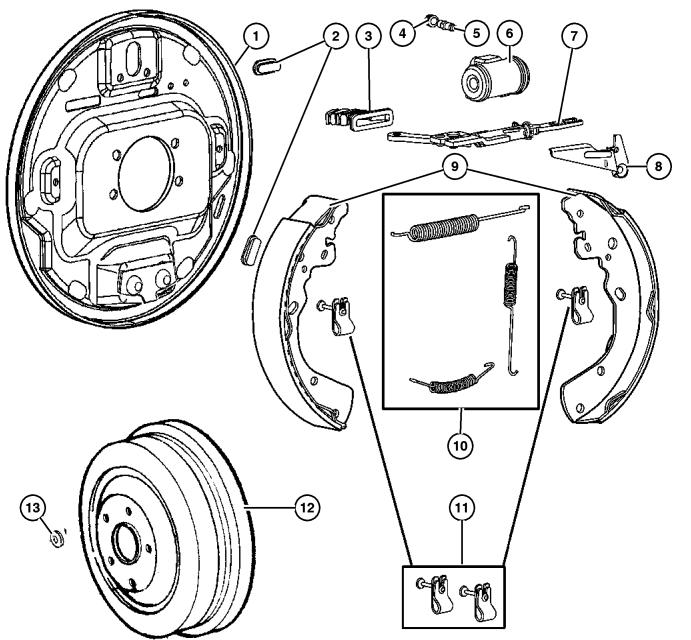
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

TRIM

DESCRIPTION

TRANS

Brakes, Drum, Rear, 295MM X 60MM Figure 005-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PLATE, Brake Backing
	5159 102AA	1							Right
	5159 103AA	1							Left
2	4238 721	2							PLUG, Brake Adjusting Hole
3	5159 113AA	1							BOOT
4	4238 717	1							CAP, Bleeder
5	5161 056AA	1							SCREW, Bleeder
6	5159 101AA	1							CYLINDER, Wheel, Complete Wit
									Mounting Bolts, Right or Left
7									ADJUSTER, Brake Shoe
	5159 107AA	1							Right
	5159 119AA	1							Left
8									LEVER, Rear Wheel Brake Adjust
	5159 111AC	1							Right
	5159 120AC	1							Left
9	5159 106AA	1							SHOE AND LINING KIT, drum
10	5159 108AA	1							SPRING KIT, Brake Shoe Return
11	5159 112AA	1							SPRING KIT, Brake Shoe Hold
									Down
12	52013 438AF	2							DRUM, Brake
13	6026 430	4							NUT, Push

2006 DAKOTA (ND)-

L =LOWLINE P =PREMIUM

SERIES H =HIGHLINE

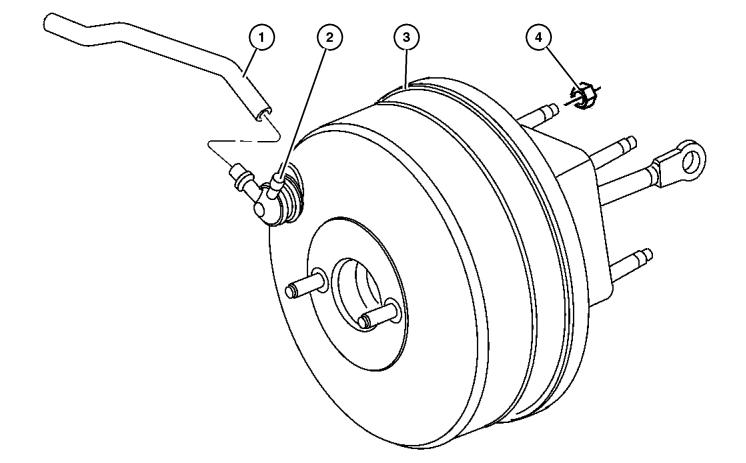
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Booster, Power Brake Figure 005-310

		PARI								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										
	1	52010 382AD	1							HOSE, Brake Vacuum
_	2	5142 654AA	1							VALVE, Vacuum Check
	3	5142 651AA	1							BOOSTER, Power Brake
	4	6506 618AA	4							NUT, Hex, M10-1.5, Booster to
										Dash, Mounting
_										



2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM

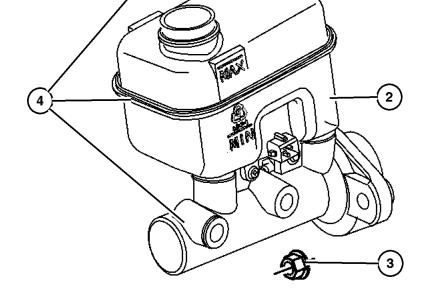
LINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Master Cylinder, Brake Figure 005-410

1 5102 294AA 1 CAP, Master Cylinder Reserved 2 5175 104AA 1 RESERVOIR, Brake Master Cylinder Reserved 3 5142 655AA 1 NUT AND WASHER KIT, Master Cylinder Reserved	CAP, Master Cylinder Reservoir RESERVOIR, Brake Master Cylinde NUT AND WASHER KIT, Master Cylinder to Booster, Mounting MASTER CYLINDER, Brake [BGJ]		PART								
BGJ]=Power Disc/Drum Rear Anti-Lock Brakes BGK]=4-Wheel Anti-Lock Brakes 1 5102 294AA 1 CAP, Master Cylinder Reserved 2 5175 104AA 1 RESERVOIR, Brake Master Cylinder Reserved 3 5142 655AA 1 NUT AND WASHER KIT, Master Cylinder to Booster, Mounting 4 MASTER CYLINDER, Brake 5175 103AA 1 [BGJ]	RESERVOIR, Brake Master Cylindo NUT AND WASHER KIT, Master Cylinder to Booster, Mounting MASTER CYLINDER, Brake [BGJ]	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
BGJ]=Power Disc/Drum Rear Anti-Lock Brakes BGK]=4-Wheel Anti-Lock Brakes 1 5102 294AA 1 CAP, Master Cylinder Reserved 2 5175 104AA 1 RESERVOIR, Brake Master Cylinder Reserved 3 5142 655AA 1 NUT AND WASHER KIT, Master Cylinder to Booster, Mounting 4 MASTER CYLINDER, Brake 5175 103AA 1 [BGJ]	RESERVOIR, Brake Master Cylind NUT AND WASHER KIT, Master Cylinder to Booster, Mounting MASTER CYLINDER, Brake [BGJ]										
BGK]=4-Wheel Anti-Lock Brakes 1 5102 294AA 1	RESERVOIR, Brake Master Cylind NUT AND WASHER KIT, Master Cylinder to Booster, Mounting MASTER CYLINDER, Brake [BGJ]										
1 5102 294AA 1 CAP, Master Cylinder Reservor 2 5175 104AA 1 RESERVOIR, Brake Master Cylinder to Booster, Mounting 4 MASTER CYLINDER, Brake 5175 103AA 1 [BGJ]	RESERVOIR, Brake Master Cylind NUT AND WASHER KIT, Master Cylinder to Booster, Mounting MASTER CYLINDER, Brake [BGJ]	-				Brakes					
2 5175 104AA 1 RESERVOIR, Brake Master Creations 3 5142 655AA 1 NUT AND WASHER KIT, Mass Cylinder to Booster, Mounting MASTER CYLINDER, Brake 5175 103AA 1	RESERVOIR, Brake Master Cylind NUT AND WASHER KIT, Master Cylinder to Booster, Mounting MASTER CYLINDER, Brake [BGJ]				es						
3 5142 655AA 1 NUT AND WASHER KIT, Mass Cylinder to Booster, Mounting MASTER CYLINDER, Brake 5175 103AA 1 [BGJ]	NUT AND WASHER KIT, Master Cylinder to Booster, Mounting MASTER CYLINDER, Brake [BGJ]	-									
Cylinder to Booster, Mounting 4 MASTER CYLINDER, Brake 5175 103AA 1 [BGJ]	Cylinder to Booster, Mounting MASTER CYLINDER, Brake [BGJ]										
4 MASTER CYLINDER, Brake 5175 103AA 1 [BGJ]	MASTER CYLINDER, Brake [BGJ]	3	5142 655AA	1							
5175 103AA 1 [BGJ]	[BGJ]	4									
		4	5175 102AA	1							
			3163 200AA	'							[BGK]



2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM

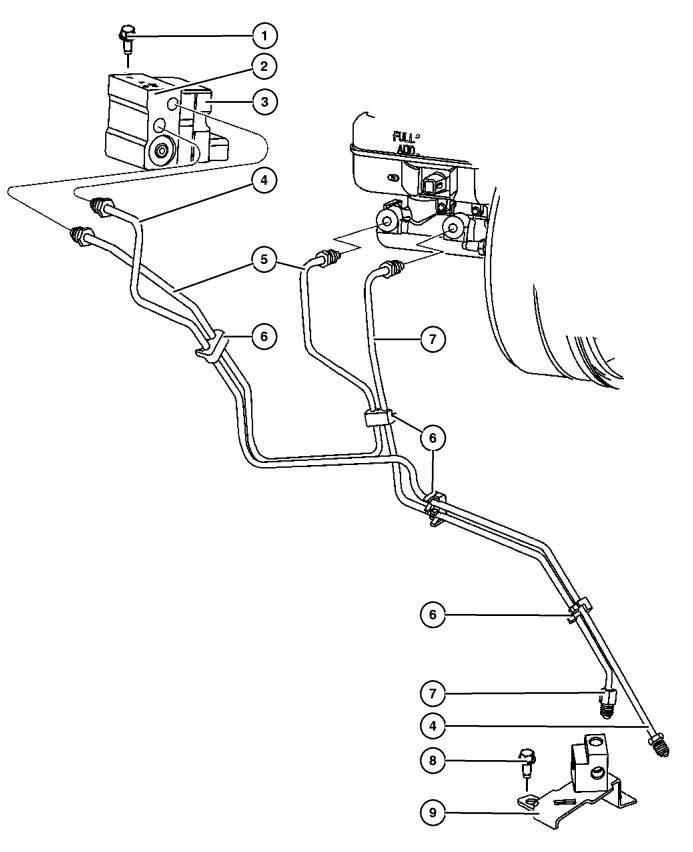
LINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Lines, Brake, From RWAL II [BGJ] to Frame Figure 005-510

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:Sale	s Codes;								
[BGJ]=Bra	kes - Power D	Disc/Dru	ım,Rear A	nti-Lock					
[BGK]=Bra	akes - 4-Whee	I Anti-L	.ock						
1	6506 710AA	2							SCREW AND WASHER, Hex Head,
									M8-1.25x22.00, ABS Unit to Batter
									Tray, Mounting
2	52010 411AL	1							CONTROL UNIT, Anti-Lock Brake
3	5175 410AA	1							MODULE, Anti-lock Brakes
4	52013 174AF	1							TUBE, Brake, RWAL to Union Block
									Rear
5	52013 176AF	1							TUBE, Brake, Master Cylinder to
									RWAL, Secondary
6									CLIP, Brake Line
	52013 859AA	2							2-Way, Mounting
	52013 753AA	1							3-Way, Mounting
7	52013 175AG	1							TUBE, Brake, Master Cylinder to
									Union Block, Primary
8	6505 178AA	2							SCREW, Hex Head, Union Block,
									Mounting
9	52013 496AB	1							BLOCK, Brake Line Union

2006 DAKOTA (ND)-

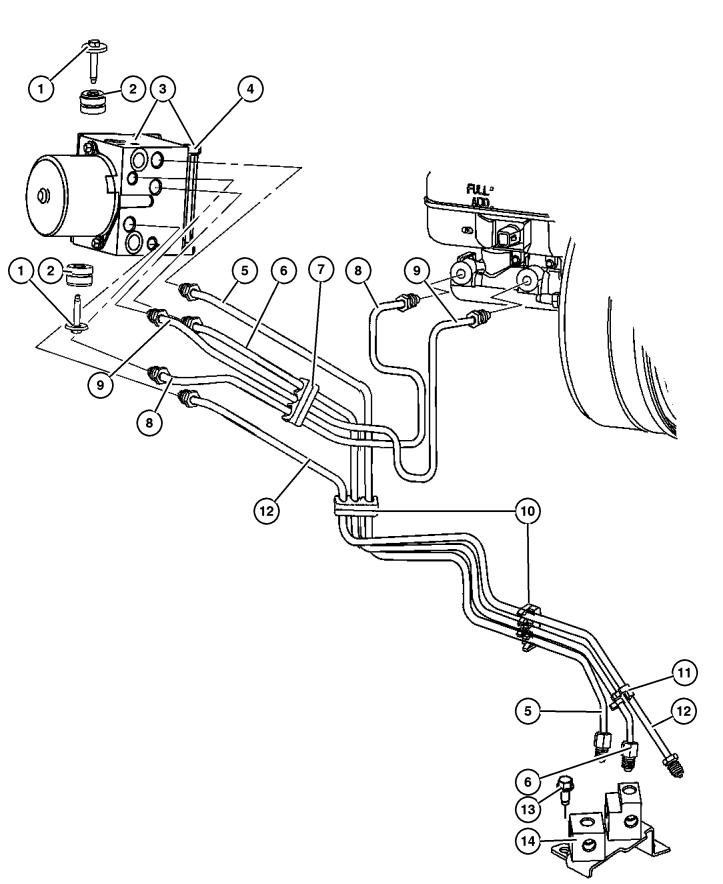
SERIES LINE H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Lines,Brake,From EHCU [BGK] to Frame Figure 005-520



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6508 690AA	3							SCREW, ABS Unit, Mounting
2	52007 820AB	3							GROMMET, Hydraulic Control Unit,
									ABS Unit, Mounting
3	52010 404AK	1							CONTROL UNIT, Anti-Lock Brake
4	5175 411AB	1							MODULE, Anti-lock Brakes
5	52013 169AF	1							TUBE, Brake, ABS Unit to Union
									Block, Front Left
6	52013 168AG	1							TUBE, Brake, ABS Unit to Union
									Block, Front Right
7	5200 9163	1							CLIP, Brake Line, Mounting
8	52013 166AE	1							TUBE, Brake, ABS Unit to Master
									Cylinder, Secondary
9	52013 165AE	1							TUBE, Brake, ABS Unit to Master
									Cylinder, Primary
10	5200 9163	2							CLIP, Brake Line, Mounting
11	5200 8940	2							CLIP, Brake Line, Mounting
12	52013 170AG	1							TUBE, Brake, ABS Unit to Union
									Block, Rear
13	6505 178AA	2							SCREW, Hex Head, Union Block,
									Mounting
14	52013 495AB	1							BLOCK, Brake Line Union

2006 DAKOTA (ND)-

SERIES LINE
H =HIGHLINE 1 =
L =LOWLINE 5 =
P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Lines and Hoses, Front-ND 1, ND 5 Figure 005-530

7	

Note:Sa	les Codes;						
BGJ]=B	rakes - Power D	isc/Dru	ım,Rear A	nti-Lock			
BGK]=E	Brakes - 4-Wheel	Anti-L	.ock				
1							SCREW, Hex Head
	6505 178AA	2					Brake Line Union Block to Frame
							Mounting
		2					Brake Hose to Frame, Mounting
2	52013 610AB	2					HOSE, Brake, Right or Left
3	4683 449AC	5					CLIP, Tube
4							BLOCK, Brake Line Union
	52013 496AB	1					[BGJ]
	52013 495AB	1					[BGK]
5							TUBE, Brake
	52013 164AE	1					[BGK] Union Block to Left Front
							Brake Hose
	52013 491AE	1					[BGJ] Union Block to Left Front
							Brake Hose
6	52013 171AH	1					TUBE, Brake, Union Block to Right
							Front Brake Hose
7	6502 114	4					WASHER, Brake Hose, Mounting
8	6505 801AA	2					BOLT, Banjo, Brake Hose, Mountin

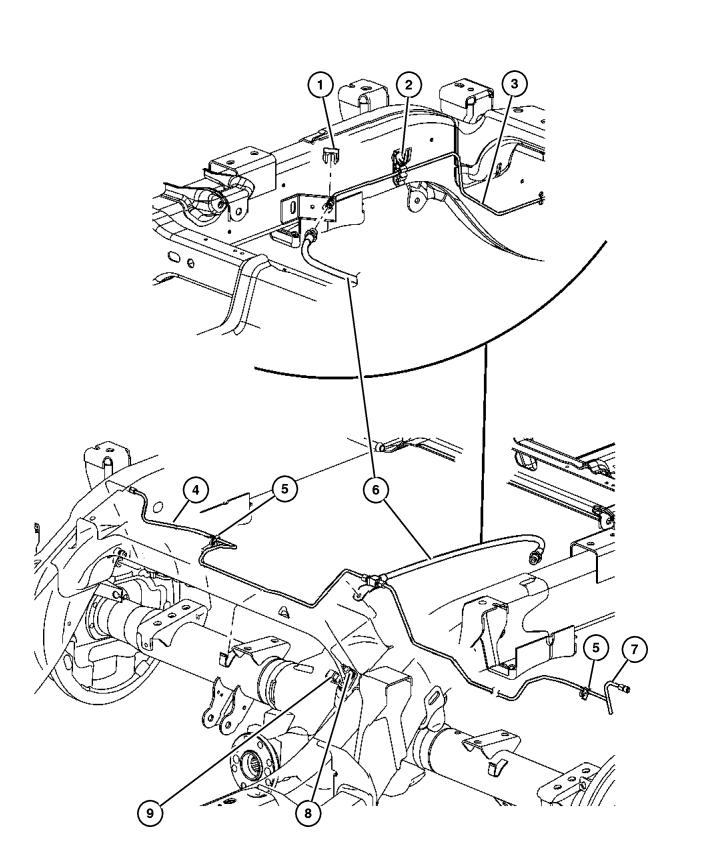
2006 DAKOTA (ND)— SERIES LI LINE H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Lines and Hoses, Rear and Chassis Figure 005-540



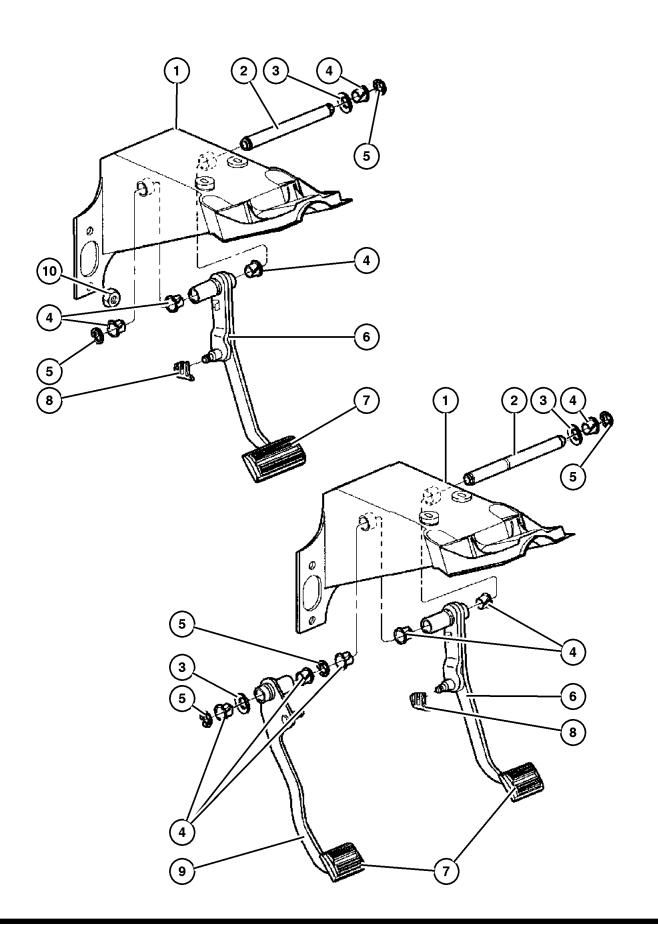
ЕМ	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-, -								
1	2208 893	1							LOCK, Brake Hose
2	5161 619AA	8							CLIP, 4 Way, Fuel Bundle
3	5161 615AC	1							TUBE, Brake, Chassis
4	52013 478AD	1							TUBE, Brake, Right
5	6506 087AA	AR							CLIP, Tube
6	52013 538AC	1							HOSE, Brake
7	52013 479AD	1							TUBE, Brake, Left
8	6035 887	1							STUD, Axle Housing
9	5032 220AA	1							SENSOR, Wheel Speed

2006 DAKOTA (ND)-SERIES

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Pedals, Brake and Clutch Figure 005-610

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:Sale	es Codes;								
[DBB] =T	ransmissions -	All Mai	nual						
DG0]=Tr	ansmissions - A	All Auto	matic						
1	55351 236AA	1							BRACKET, Steering Column
2									SHAFT, Brake Pedal Pivot
	5207 9290	1							[DBB]
	5207 8842	1							[DG0]
3									WASHER, Wave
	5212 684	2							[DBB]
		1							[DG0]
4									BUSHING, Clutch and Brake Pedal
	4294 639	6							[DBB]
		4							[DG0]
5									RETAINER, Shaft
	4103 262	2							[DBB]
		2							[DG0]
6									PEDAL, Brake
	52009 836AF	1							[DBB] Includes Pad
	52009 837AF	1							[DG0] Includes Pad
7									PAD, Pedal
	4019 715AB	1							[DBB]
	5096 037AA	1							[DG0]
8	4294 036	1							CLIP
9	52078 748AD	1							PEDAL, Clutch, [DBB] Includes Pad
10	6506 618AA	4							NUT, Hex, M10-1.5, Booster to
									Dash, Mounting

2006 DAKOTA (ND)-

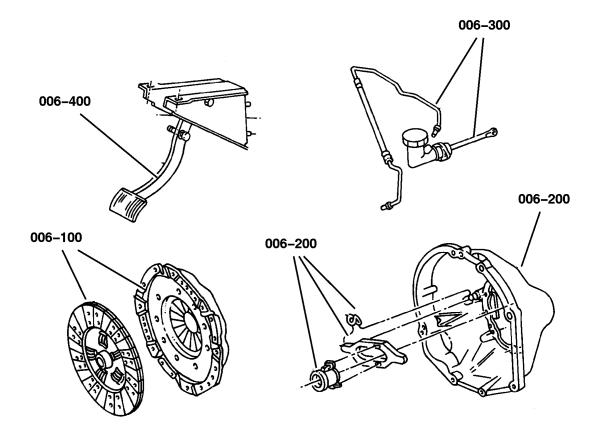
SERIES LINE H =HIGHLINE L =LOWLINE P =PREMIUM

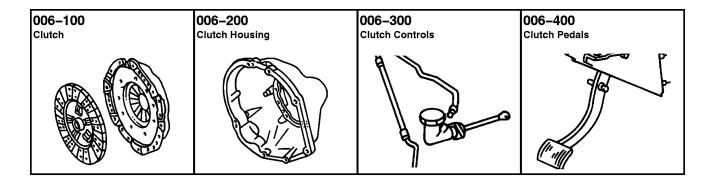
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Group – 006 Clutch



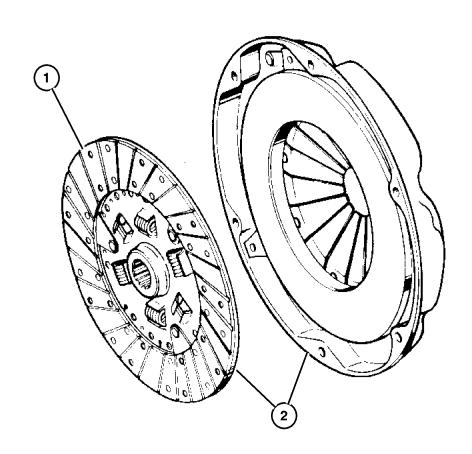


GROUP 6 - Clutch

Illustration Title	Group-Fig. No.
Clutch	Fig. 006-110
Clutch Housing Housing , Clutch	Fig. 006-210
Clutch Controls Controls, Hydraulic Clutch	Fig. 006-310
Clutch Pedals Pedal, Clutch	Fig. 006-410

Clutch Figure 006-110

3	
_	



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:	1								
	ies: Manual Trans	missior	ns						
	peed Manual								
[EKG]=3.7	L "Magnum"	V-6 En	gine						
	3.7L 6 Cylinde		_						
	L "Magnum" \								
[EV0]=All 1	4.7L V-8 Gas	∟ngine	S						DISC, Clutch
	52107 829AB	1				EKG	DEJ		DIGG, Clutch
	52107 834AB					EV0	DEJ		
2									CLUTCH PACKAGE
	5018 352AB	1				EV0	DEJ		
	5018 354AB 6035 626	1				EKG	DEJ		DOLT How Hood 275 16v 94
3	0030 020	6				EK0, EV0	DBB		BOLT, Hex Head, .375-16x.84
						LVO			
-									

2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

ITEM

PART

NUMBER

QTY

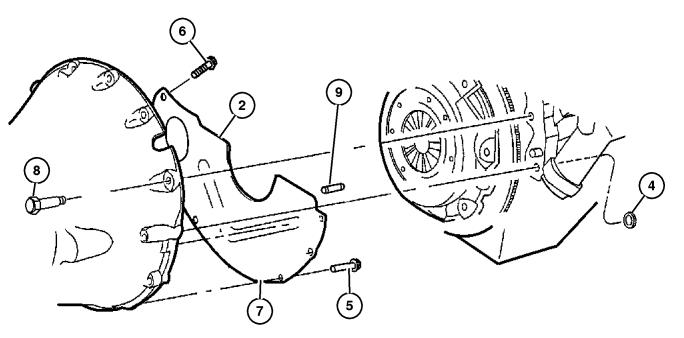
LINE

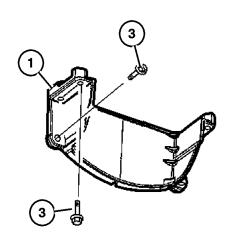
SERIES

BODY

ENGINE

Sales C	odes:								
[DBB]=A	All Manual Transm	nissions	;						
[DEJ]=6	-Speed Manual T	ransmis	ssion						
[EKG]=3.7L "Magnum" V-6 Engine									
[EK0]=A	II 3.7L 6 Cylinder	Gas E	ngines						
[EVA]=4	I.7L "Magnum" V	-8 Engii	ne						
[EV0]=A	II 4.7L V-8 Gas E	ngines							
1	5302 0974	1		EV0	DBB	COVER, Bedplate			
2	53021 283AA	1		EK0	DBB	COVER, Engine			
3	6101 985	6		EK0,	DBB	SCREW AND WASHER, M10			
				EV0		50x45.00			
4	6028 758	2		EK0,	DEJ	WASHER, Coned, .480x.885x.			
				EV0					
5	6506 860AA	2	5		DBB	SCREW AND WASHER, Hex			
						M10x1.5x50			
6	6023 092	1		EK0,	DEJ	SCREW AND WASHER, Hex			
				EV0		.25-20x.50			
7	52107 753AC	1		EK0,	DEJ	COVER, Transmission Case			
				EV0					
8						SCREW, Hex Head, .375-16x1			
	6022 266	4		EV0	DEJ				
		5		EK0	DEJ				
9	1122 532	2		EK0,		DOWEL, Block To Clutch House			
				EV0					





2006 DAKOTA (ND)— SERIES LI

L =LOWLINE P =PREMIUM

H =HIGHLINE

LINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

TRIM

DESCRIPTION

TRANS

Controls, Hydraulic Clutch Figure 006-310

PART

	13
6 2 3	11) (10)
5	

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
[DBB]=A	ll Manual Trans	missior	ns						
[DEJ]=6-	Speed Manual	Transm	nission						
[EKG]=3	.7L "Magnum" `	V-6 En	gine						
[EK0]=Al	l 3.7L 6 Cylinde	er Gas I	Engines						
[EVA]=4.	7L "Magnum" \	√-8 Eng	gine						
[EV0]=Al	I 4.7L V-8 Gas	Engine	s						
1	5134 623AC	1					DBB		HYDRAULIC CONTROL PACKAGE,
									clutch master and slave cylinder
2	4720 156	1					DBB		CAP, Clutch Reservoir
3	4720 157	1					DBB		DIAPHRAGM, Clutch Reservoir
4	6032 988	2					DBB		SCREW, Hydraulic Clutch Reservoir
									to Dash Panel mounting
5	6506 618AA	2					DBB		NUT, Hex, M10-1.5
6	5210 7555	1					DBB		FORK, Clutch Release
7	5300 8342	1					DBB		BEARING, Clutch Release
8	5143 834AA	1	1			EK0,	DEJ		PIVOT, Clutch Release Lever
						EV0			
9	4338 855	1					DBB		SPRING, Clutch Release
10	0152 472	1							NUT, Hex Flange Lock, .312-18
11	6505 668AA	2					DBB		STUD, Double Ended, M8 x 1.25 x
									46.50
12	53007 944AB	1					DBB		SWITCH, Clutch Starter Interlock
13	5015 960AA	1					DBB		COVER, Switch
14	5015 260AA	1					DBB		CLIP, Clutch Tube

2006 DAKOTA (ND)— SERIES LII LINE

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

3 1	4
5	2

	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
	-									
NOTE:										
Sales Co	odes:									
[DBB]=All Manual Transmissions										
	Speed Manual									
	.7L "Magnum"									
[EK0]=All 3.7L 6 Cylinder Gas Engines										
[EVA]=4	7L "Magnum"	V-8 Eng	gine							
[EV0]=A	I 4.7L V-8 Gas	Engine	s							
1	4103 262	2					DBB		RETAINER, Shaft	
2	4019 715AB	1					DBB		PAD, Pedal	
3	4294 639	6					DBB		BUSHING, Clutch and Brake Pedal	
4	4294 036	1							CLIP	
5	52078 748AD) 1					DBB		PEDAL, Clutch	

2006 DAKOTA (ND)— SERIES LII H =HIGHLINE L =LOWLINE P =PREMIUM

LINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

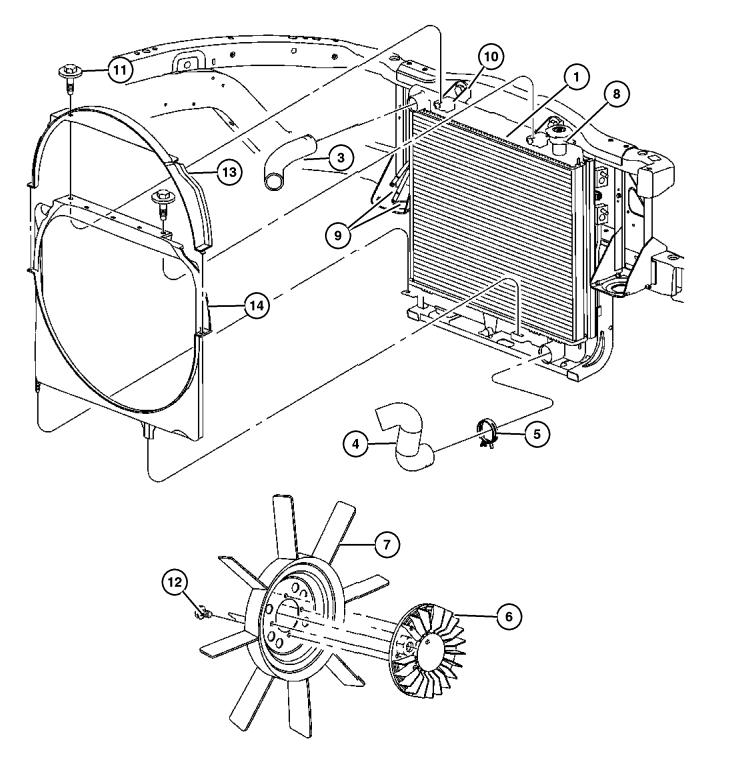
BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

GROUP 7 - Cooling

Illustration Title	Group-Fig. No
Radiator and Related Parts	
Radiator and Related Parts	Fig. 007-105
Radiator Closure and Air Deflector	Fig. 007-110
Water Pump and Related Parts	
Water Pump and Related Parts	Fig. 007-210
Tank, Coolant Engine	
Coolant Tank	Fig. 007-310
Pulleys and Related Parts	
Drive Pulleys	Fig. 007-410
Drive Belts	
Drive Belts	Fig. 007-510
Lines, Transmission Oil Cooler	
Oil Cooler Lines	Fig. 007-610
Grilles	
Grille and Related Parts	Fig. 007-710

ILLUSTRATION NOT AVAILABLE AT TIME OF PUBLICATION

Radiator and Related Parts Figure 007-105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:	Sales Codes:								
DBB] =	ALL MANUAL T	RANS	MISSIONS	3					
DG0] =	ALL AUTOMAT	IC TRA	NSMISSI	ONS					
EK0] =	ALL 3.7L 6-CYL	GAS E	ENGINES						
EV0] =	ALL 4.7L GAS E	ENGINE	ES						
1									RADIATOR, Engine Cooling
	52029 261AD	1				EK0,	DBB		
						EV0			
	52029 262AD	1				EK0,	DG0		[-NMC]
						EV0			
	55056 506AD	1				EK0,	DG0		[NMC]
						EV0			
-2	5189 446AA-	1				EK0,	DBB		GROMMET KIT, Radiator Mounting
						EV0			Upper And Lower
3									HOSE, Radiator
	52029 279AA	1				EV0			Upper
	52029 281AA	1				EK0			Upper
	52029 283AD	1				EV0			
	52029 284AD	1				EK0			
4									HOSE, Radiator
	52029 283AD	1				EV0			Lower
	52029 284AD	1				EK0			Lower
5	6032 277	1							CLAMP, Radiator
6									DRIVE, Fan
	52029 290AC	1				EV0			[-NMC]
	52029 291AD	1				EV0			[NMC]
7	52029 288AB	1							FAN
8									CAP, Coolant Reserve Tank
	5086 226AA	1				EK0,	DBB		[-NMC]
						EV0			
		1				EK0,	DG0		[NMC]
						EV0			
9	52029 268AC	1				EK0,	DG0		COOLER, Power Steering
						EV0			
10	6508 012AA	2							BOLT
11	6502 282	1							SCREW, Hex Head, M8x1.25x30
12	6022 225	4							SCREW AND WASHER, Hex Hea
									.312-18x.75
13	52029 285AD	1				EV0			SHROUD, Fan
14	52029 286AD	1				EK0			SHROUD, Fan

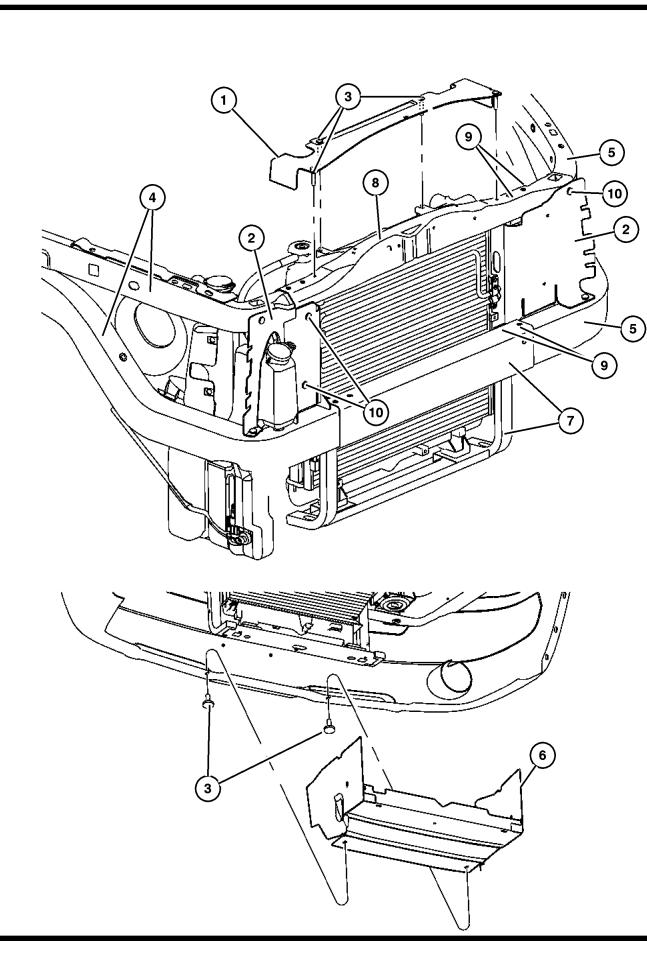
2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

LINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Radiator Closure and Air Deflector Figure 007-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52029 269AA	1							SEAL, Radiator Upper
2	52029 277AB	1							SEAL, Radiator Side, Left
3	6503 221	7							PIN
4	55359 644AB	1							CLOSURE, Radiator, Right
5	55359 645AB	1							CLOSURE, Radiator, Left
6	55056 360AB	1							DEFLECTOR, Radiator
7	55359 650AA	1							CROSSMEMBER, Radiator, Lower
8	55359 713AB	1							CROSSMEMBER, Radiator, Upper
9	6507 745AA	12							SCREW, Crossmember Assembly to
									Hydroform
10	6030 441	4							PIN, Retainer, Seal to Hydroform
9	6507 745AA	12							SCREW, Crossmember Assembly Hydroform

2006 DAKOTA (ND)— SERIES LI LINE

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Water Pump and Related Parts Figure 007-210

	(12)
(3
1	
	5
	4
2	5

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:	Sales Codes:								
[EK0] = /	All 3.7L 6 Cylind	der Gas	Engines						
[EV0] = A	All 4.7L Gas En	gines							
1	53022 189AA	1				EK0,			PUMP, Water
						EV0			
2	5302 0865	1				EK0,			GASKET, Water Pump
						EV0			
3	6035 854	2				EV0			NIPPLE
4									SCREW
	6505 502AA	2				EK0,			Thermostat Housing to Front Cove
						EV0			
		2				EK0,			Thermostat Housing to Engine
						EV0			
5	53020 887AC	1				EK0,			HOUSING, Thermostat
						EV0			
6									GASKET, Thermostat, (NOT
									SERVICED) (Not Serviced)
7	52079 476AC	1				EK0,			THERMOSTAT, 195 Degrees
						EV0			
8	53021 313AA	1				EV0			SEAL, Crankshaft Oil, Front
9									PIPE FITTING, Chain Case Cover,
									.375-18x2, (NOT SERVICED) (Not
									Serviced)
10									SCREW, M6x1x25, (NOT
									SERVICED) (Not Serviced)
11									PLUG, (NOT SERVICED) (Not
									Serviced)
12									PLUG, (NOT SERVICED) (Not
									Serviced)

2006 DAKOTA (ND)— SERIES LI LINE

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Coolant Tank Figure 007-310

|--|

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:	Sales Codes:								
	All 3.7L 6 Cylin	der Gas	S Engines						
	All 4.7L Gas Er		Linginios						
1	55056 520AA	•							BOTTLE, Coolant Reserve & Washe
		-							Fluid
2									SCREW, M8x1.25x30, (NOT
									SERVICED) (Not Serviced)
3	55056 382AA	. 1							CAP, Coolant Reserve Tank
4	55056 485AA	. 1							CAP, Washer Reservoir
5	5161 379AA	1							SENSOR, Washer Fluid Level
-6	5161 374AA-	1							GROMMET, Washer Level Sensor
7	55056 383AA	. 1							HOSE, Coolant Overflow
8	HWV00 532A	B AR							HOSE 1FT, Windshield Washer, 5/
									32"
9	5161 378AA	1							PUMP PACKAGE, Washer,
									Windshield
-10	5161 373AA-	1							GROMMET, Windshield Washer
									Pump
-11	5161 367AA-	1							FILTER, Windshield Washer
-12	5161 376AA-	1							GROMMET, Washer Reservoir

2006 DAKOTA (ND)— SERIES LII H =HIGHLINE L =LOWLINE P =PREMIUM

LINE 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Drive Pulleys Figure 007-410

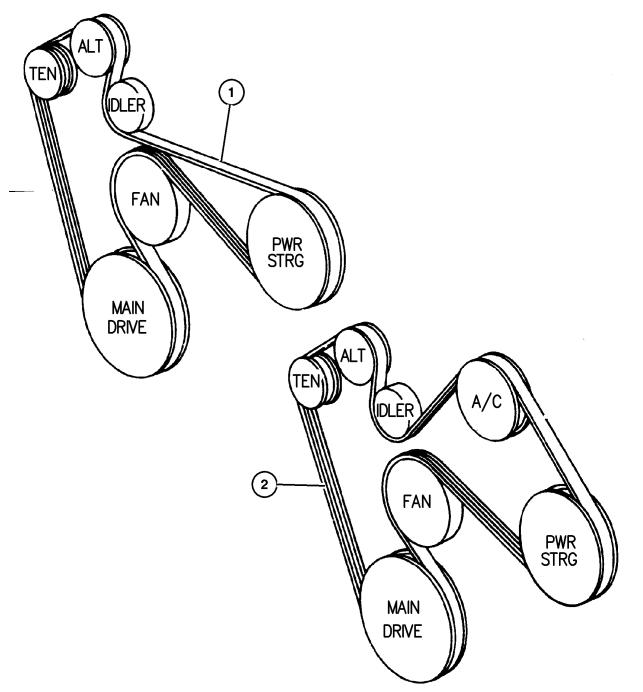
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
KO] = All 3.7L 6 Cylinder Gas Engines VO] = All 4.7L Gas Engines 1 53030 958AC 1 EV0 TENSIONER, Alternator Belt 2 6504 930AA 1 EK0, SCREW AND WASHER, Hex Hea										
EV0] = All 4.7L Gas Engines 1 53030 958AC 1 EV0 TENSIONER, Alternator Belt 2 6504 930AA 1 EK0, SCREW AND WASHER, Hex Hea	NOTES: Sales Codes:									
153030 958AC1EV0TENSIONER, Alternator Belt26504 930AA1EK0,SCREW AND WASHER, Hex Hea				Engines						
2 6504 930AA 1 EK0, SCREW AND WASHER, Hex Hea							EV/0			TENSIONED Alternator Polt
		000+ 000/1/1	'							

2006 DAKOTA (ND)— SERIES LII

LINE

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Drive Belts Figure 007-510



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
	•					•	•				
NOTES: \$	NOTES: Sales Codes:										
	[EK0] = All 3.7L 6 Cylinder Gas Engines										
	ll 4.7L Gas Er										
	Air Conditioning					-1.45					
1	53032 037AL	1				EK0,			BELT, Accessory Drive		
2	53032 037AL	1				EV0 EK0, EV0			BELT, Accessory Drive, [HAA]		
									_		

2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM

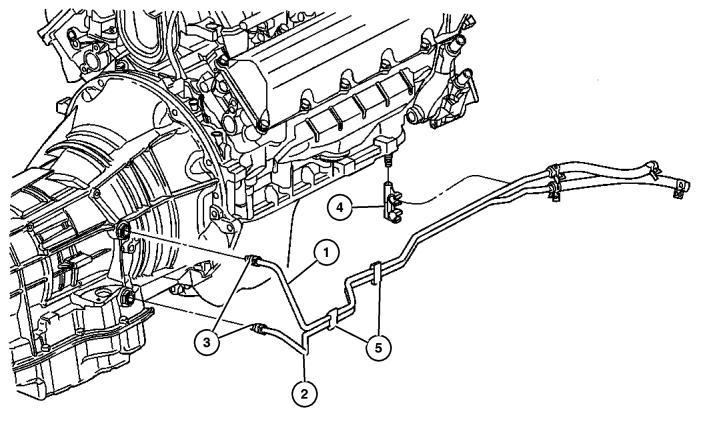
LINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Oil Cooler Lines Figure 007-610

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sa	ales Code:								
[DGQ] = 5	Speed Autom	natic 5-	45RFE Au	tomatic Tra	nsmission	Multi-Spee	ed .		
[DG6] = 4	Speed Autom	atic 42	RLE Trans	mission					
1									TUBE AND HOSE, Oil Cooler,
									Pressure
	52029 226AD	1					DGQ		
	52029 228AF	1					DG6		
2									TUBE AND HOSE, Oil Cooler,
									Return
	52029 227AD	1					DGQ		
	52029 229AF	1					DG6		
3									CONNECTOR, Oil Cooler Line, .37
									Serviced with Tubes and Hoses,
									(NOT SERVICED) (Not Serviced
4	52079 789AB	1					DG0		CLIP, Cooler Lines
5	6035 358	1				EK0	DG0		CLIP, Oil Cooler Tube



2006 DAKOTA (ND)— SERIES LI

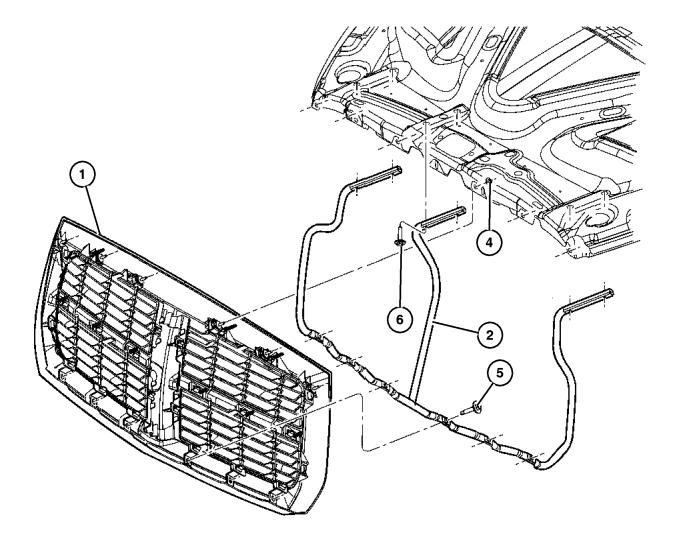
H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Grille and Related Parts Figure 007-710

	PART								
 ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									-
 1	55077 608AA	1							GRILLE, Radiator
2	55077 822AB	1							BRACKET, Grille
-3	55056 360AB-	· 1							DEFLECTOR, Radiator
4	6102 101AA	6							NUT AND WASHER, Hex, m5x0.80
5	6504 288	6							SCREW AND WASHER, Hex Head,
									Front Grille Bracket to Hood
6	6507 167AA	6							SCREW, Front Grille to Bracket



2006 DAKOTA (ND)— SERIES LI

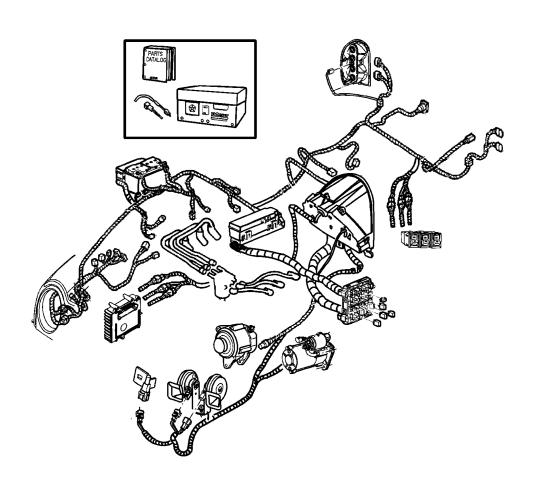
H =HIGHLINE L =LOWLINE P =PREMIUM

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BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Group - 008

Electrical



008–100	008–200		008-500
Starters	Alternators		Relays
	State of the state		
008-600	008–700 Single Board Engine Controllers	008-800	008-900
Sensors		Switches	Horns

Group – 008

Electrical

008–1000 Battery Tray and Cables	008–1100 Lamps – Front, Rear and Courtesy	008–1200 Wiring–Engine & Related Parts	008–1300 Wiring–Headlamp to Dash
008–1400 Wiring–Instrument Panel	008-1500 Wiring-Body & Accessories	008–1600 Wiring Repair	008–1700 Air Bag Systems
		PARTIS CATALOG	R OC
008–1900 Spark Plugs–Cables–Coils			

GROUP 8 - Electrical Illustration Title Group-Fig. No. **Starters** Fig. 008-105 Starter and Mounting [3.7L EK0 and 4.7L Engine EV0 with DBB trans] Fig. 008-110 Alternators Alternator (Generator) Fig. 008-205 **Modules** Modules Fig. 008-405 Relavs Sensors Fig. 008-605 Fig. 008-610 Fig. 008-615 Sensors Drive Train Fig. 008-620 Sensors Body Fig. 008-625 Single Board Engine Controllers Single Board Engine Controllers (JTEC) Fig. 008-705 Switches Switches Instrument Panel - Console Fig. 008-805 Fig. 008-810 Switches Body Fig. 008-815 **Horns** Fig. 008-905 **Battery Tray and Cables** Lamps - Front, Rear and Courtesy Lamps--Front End Fig. 008-1105 Lamps--Rear End Fig. 008-1110 Lamps--Dome-Courtesy-Reading Fig. 008-1115 Bulbs Fig. 008-1120 Wiring-Engine & Related Parts Ground Straps Fig. 008-1210 Wiring-Headlamp to Dash Wiring--Headlamp / Dash Fig. 008-1305 Wiring-Instrument Panel

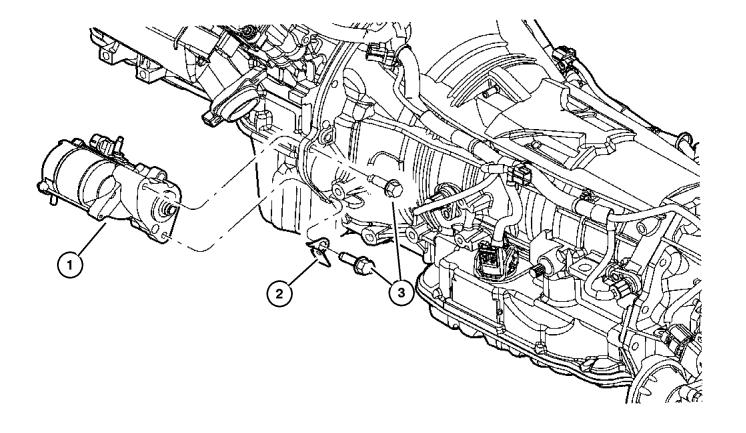
Wiring--Instrument Panel Fig. 008-1405

GROUP 8 - Electrical

illustration little	Group-Fig. No.
Wiring-Body & Accessories	
Wiring Body Front	Fig. 008-1505
Wiring Body Rear	Fig. 008-1510
Wiring Seats	Fig. 008-1515
Wiring Repair Wiring Repair Kit	Fig. 008-1605
Air Bag Systems	
Air Bag Modules and Sensors	Fig. 008-1705
Air Bags and Clock Spring	Fig. 008-1710
Spark Plugs-Cables-Coils	
Spark PlugsCablesCoils	Fig. 008-1905

Starter & Mounting [3.7L Engine EK0, 4.7L EV0 DG0 Trans] Figure 008-105

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	HOMBER	V K, 1 1	LINE	CERTED	1 2001	LINGINE	ITANO	1	DECOMI NON
Notes:									
[EK0] = .	All 3.7L Engines	;							
[EV0] =	All 4.7L Engines	;							
[EZ0] = i	All 5.7L Engines	;							
1	4801 256AA	1				EK0,	DG0		STARTER
						EV0			
2	56049 374AA	1	5						CLIP, Wiring
3	6101 985	2				EK0,	DG0		SCREW AND WASHER, M10x1
						EV0			50x45.00



2006 DAKOTA (ND)-SERIES L

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD H =HIGHLINE L =LOWLINE P =PREMIUM

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Starter and Mounting [3.7L EK0 and 4.7L Engine EV0 with DBB trans] Figure 008-110

2	3	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes:	1071 Familia -								
	I 3.7L Engines I 4.7L Engines								
	l 5.7L Engines								
	56027 702AD					EK0,	DBB		STARTER
						EV0			
2	6101 985	1				EKO,	DBB		SCREW AND WASHER, M10x1.
						EV0			50x45.00
3	6506 151AA	1				EK0,	DBB		STUD, Double Ended
4	CEO2 COC	4				EV0	DDD		NUIT Hay Flagge Look M40y4 F
4	6502 696	1				EK0, EV0	DBB		NUT, Hex Flange Lock, M10x1.5
						LVO			
									_

2006 DAKOTA (ND)-

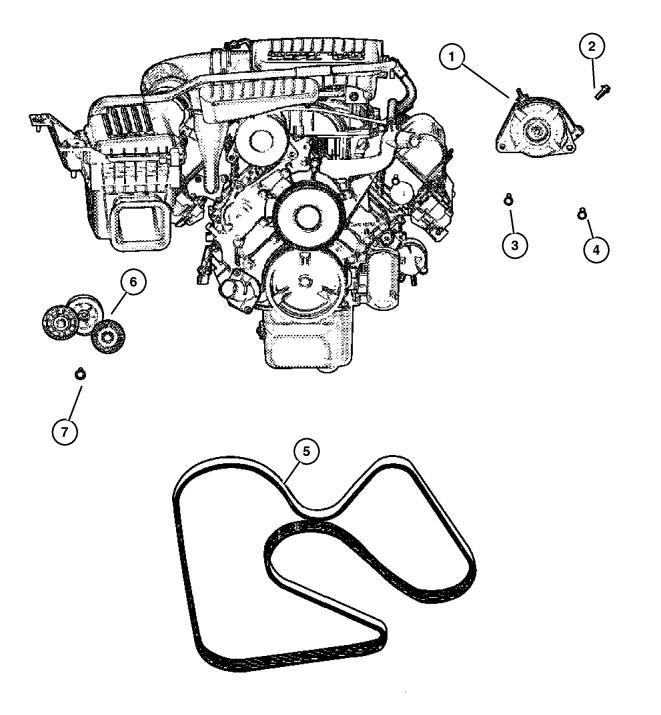
SERIES LINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD H =HIGHLINE L =LOWLINE P =PREMIUM

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Alternator (Generator) Figure 008-205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes:									
[EK0] = A	II 3.7L Engine:	s							
	II 4.7L Engine:								
[EZ0] = A	Il 5.7L Engines	3							
1	56041 693AB	1				EK0,			ALTERNATOR
						EV0			
2	6505 182AA	1				EK0,			STUD
						EV0			
3	6504 344	1				EK0,			SCREW AND WASHER, Hex Head,
						EV0			0.375-16
4	6505 488AA	1				EK0,			SCREW AND WASHER, Hex
						EV0			
5	53032 037AN	l 1				EK0,			BELT, Accessory Drive
						EV0			
6									TENSIONER, Alternator Belt
	53030 958AC	1				EV0			
	53030 958AD	1				EK0			
7	6504 930AA	1				EK0,			SCREW AND WASHER, Hex Head,
						EV0			M10x1.5x70

2006 DAKOTA (ND)— SERIES LI

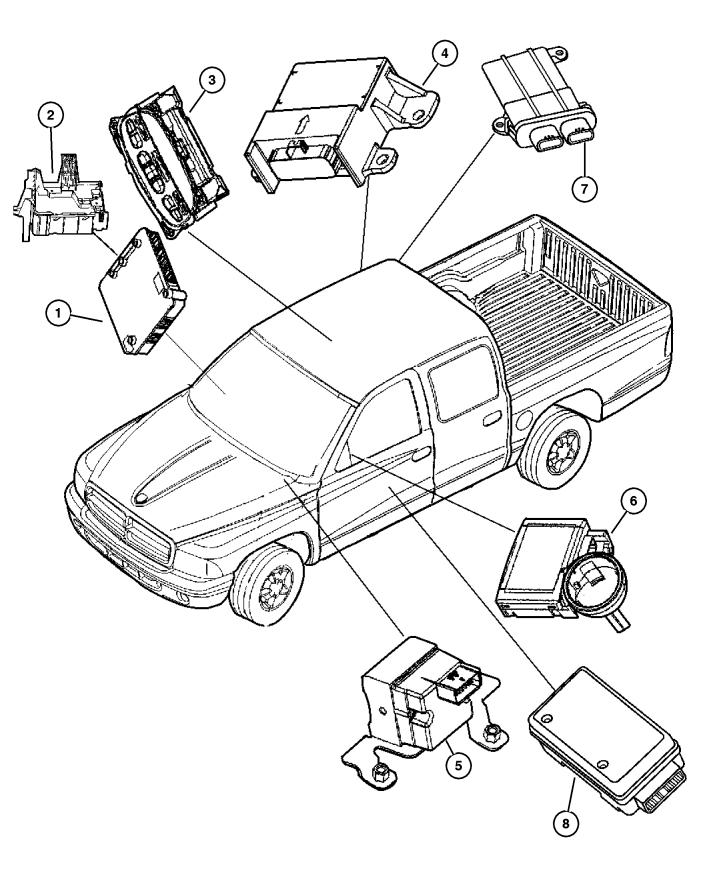
H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Modules Figure 008-405



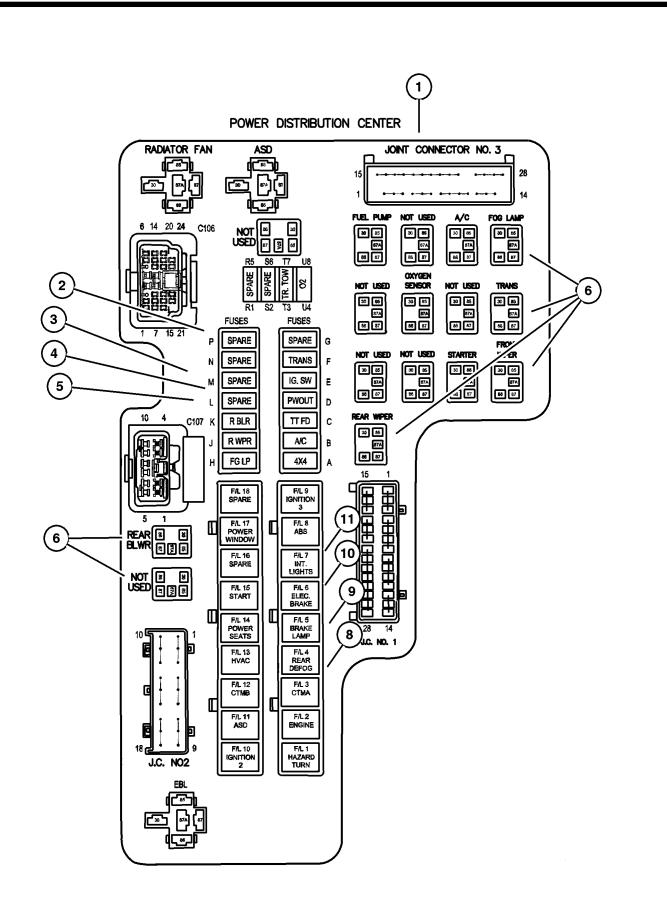
TRANS TRIM DESCRIPTION		PART								
4692 018AF 1 1 1 4692 019AF 1 5 5 2 55359 978AC 1 TRAY, Intergrated Power Module MODULE, Compass Temperature 56044 864AA 1 84 56044 864AB 1 33 MODULE, Occupant Restraint [CG3,CJ3] 56043 275AI 1 [CG3] MODULE, Anti-lock Brakes [BGJ] 5175 410AA 1 [BGJ] [BGK] 6 MODULE, Immobilizer [GXX] 56038 675AS 1 [GXX] MODULE, Immobilizer [GXX] 56043 195AZ 1 84 1 33	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4692 018AF 1 1 1 4692 019AF 1 5 5 7 TRAY, Intergrated Power Module MODULE, Compass Temperature 56044 864AA 1 84 56044 864AB 1 33 MODULE, Occupant Restraint [CG3,CJ3] 56043 275AI 1 [CG3] MODULE, Anti-lock Brakes [BGJ] 5175 410AA 1 [BGK] 6 MODULE, Immobilizer [GXX] 56038 675AS 1 56038 676AS 1 MODULE, Immobilizer [GXX] 7 MODULE, Occupant Classification 56043 195AZ 1 84 1 33		-								
4692 019AF 1 5 2 55359 978AC 1 TRAY, Intergrated Power Module MODULE, Compass Temperature 56044 864AA 1 84 56044 864AB 1 33 4 MODULE, Occupant Restraint [CG3,CJ3] 56043 274AI 1 [CG3] 56043 275AI 1 [CG3] 5 MODULE, Anti-lock Brakes 5175 410AA 1 [BGJ] 5175 411AA 1 [BGK] 6 MODULE, Immobilizer [GXX] 56038 675AS 1 [GXX] 56038 676AS 1 7 MODULE, Occupant Classification 56043 195AZ 1 84 1 33	1									MODULE, Front Control
2 55359 978AC 1 TRAY, Intergrated Power Module 3 MODULE, Compass Temperature 56044 864AA 1 84 56044 864AB 1 33 4 MODULE, Occupant Restraint [CG3,CJ3] 56043 274AI 1 [CG3] 5 MODULE, Anti-lock Brakes 5175 410AA 1 [BGJ] 5175 411AA 1 [BGK] 6 MODULE, Immobilizer 56038 675AS 1 [GXX] 56038 676AS 1 7 MODULE, Occupant Classification 56043 195AZ 1 84 1 33		4692 018AF	1	1						
MODULE, Compass Temperature 56044 864AA 1		4692 019AF	1	5						
56044 864AA 1 84 56044 864AB 1 33 4 MODULE, Occupant Restraint 56043 274AI 1 [CG3,CJ3] 5 MODULE, Anti-lock Brakes 5175 410AA 1 [BGJ] 5175 411AA 1 [BGK] 6 MODULE, Immobilizer 56038 675AS 1 [GXX] 56043 195AZ 1 84 1 33	2	55359 978AC	1							TRAY, Intergrated Power Module
Second	3									MODULE, Compass Temperature
MODULE, Occupant Restraint [CG3,CJ3]		56044 864AA	1			84				
56043 274AI 1 [CG3,CJ3] 56043 275AI 1 [CG3] MODULE, Anti-lock Brakes 5175 410AA 1 [BGJ] 5175 411AA 1 [BGK] 6 MODULE, Immobilizer [GXX] 56038 675AS 1 [GXX] 7 MODULE, Occupant Classification 56043 195AZ 1 84 1 33		56044 864AB	1			33				
56043 275Al 1 [CG3] MODULE, Anti-lock Brakes 5175 410AA 1 [BGJ] 5175 411AA 1 [BGK] 6 MODULE, Immobilizer 56038 675AS 1 [GXX] 56038 676AS 1 7 MODULE, Occupant Classification 56043 195AZ 1 84 1 33	4									MODULE, Occupant Restraint
5		56043 274AI	1							[CG3,CJ3]
5175 410AA 1 [BGJ] 5175 411AA 1 [BGK] 6 MODULE, Immobilizer 56038 675AS 1 [GXX] 56038 676AS 1 7 MODULE, Occupant Classification 56043 195AZ 1 84 1 33		56043 275AI	1							[CG3]
5175 411AA 1 [BGK] 6 MODULE, Immobilizer 56038 675AS 1 [GXX] 56038 676AS 1 7 MODULE, Occupant Classification 56043 195AZ 1 84 1 33	5									MODULE, Anti-lock Brakes
6 MODULE, Immobilizer 56038 675AS 1 [GXX] 56038 676AS 1 7 MODULE, Occupant Classification 56043 195AZ 1 84 1 33		5175 410AA	1							[BGJ]
56038 675AS 1 [GXX] 56038 676AS 1 7 MODULE, Occupant Classification 56043 195AZ 1 84 1 33		5175 411AA	1							[BGK]
56038 676AS 1 7	6									MODULE, Immobilizer
7 MODULE, Occupant Classification 56043 195AZ 1 84 1 33		56038 675AS	1							[GXX]
56043 195AZ 1 84 1 33		56038 676AS	1							
1 33	7									MODULE, Occupant Classification
		56043 195AZ	1			84				
8 5064 013AS 1 MODULE, Telematics			1			33				
	8	5064 013AS	1							MODULE, Telematics

2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Relays Power Distribution Center Figure 008-505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	·			•		•			
1									POWER DISTRIBUTION CENTER
	4692 083AB	1	1						
		1	5						
2									FUSE, Mini, 10 AMP, Red
	00AT M10	14	1						
		14	5						
3									FUSE, Mini, 15 AMP, Light Blue
	00AT M15	4	1						
		4	5						
4									FUSE, Mini, 20 AMP, Yellow
	00AT M20	15	1						
		15	5						
5									FUSE, Mini, 25 Amp, Natural
	00AT M25	3	1						<u> </u>
		3	5						
6	4727 370AA	1							RELAY, Mini
-7									COVER, Power Distribution Cen
	5140 889AA-	1	5						
		1	1						
8									FUSE CARTRIDGE, 20 Amp
	6102 075AA	1	1						
		1	5						
9									FUSE CARTRIDGE, 30 Amp
	4868 007AA	1	5						
		7	1						
10									FUSE CARTRIDGE, 40 Amp
	4868 008AA	7	1						
		7	5						
11									FUSE CARTRIDGE, 50 Amp
	6102 078AA	1	1						
		1	5						

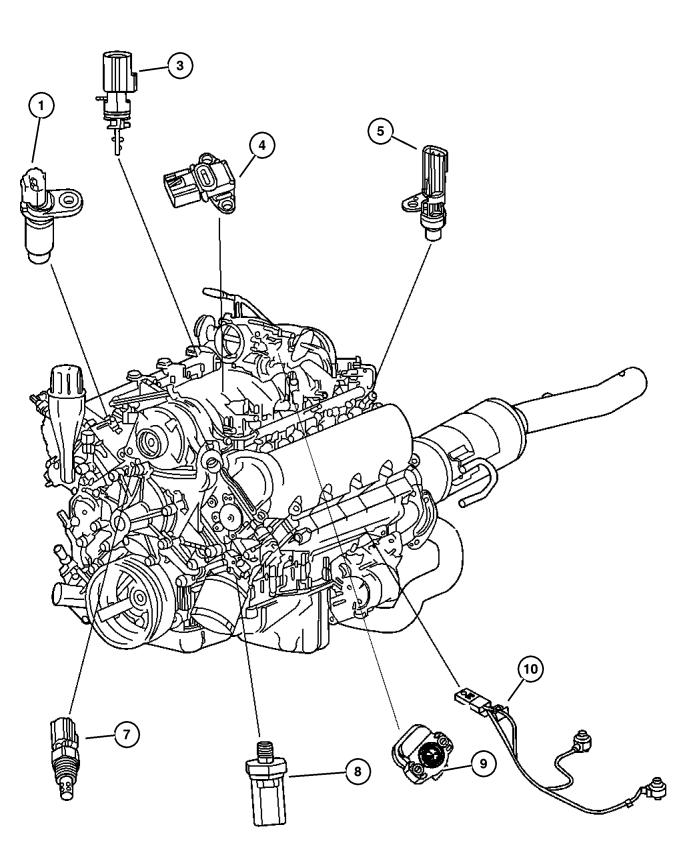
2006 DAKOTA (ND)-

SERIES LINE H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Sensors, Engine 3.7L [EK0] Figure 008-605



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
Notes:									
[EK0] = A	All 3.7L Engines	3							
	All 4.7L Engines								
1	56041 584AE					EK0,			SENSOR, Camshaft
						EV0			
-2	6501 714	1				EK0,			SCREW AND WASHER, Hex Head,
						EV0			M6x1x18, Camshaft Sensor
									mounting
3	56028 364AA	1				EK0			SENSOR, Air Temperature
4	56041 018AD	1				EK0			SENSOR, Map
5	56044 180AB	1			84	EK0			SENSOR, Crankshaft Position
-6	6507 293AA-	1				EK0			SCREW AND WASHER, Hex Head,
									M8x1.25x20
7	5602 7873	1				EK0,			SENSOR, Coolant Temperature
						EV0			
8	4868 672AA	1				EK0,			SWITCH, Oil Pressure
						EV0			
9	5019 411AC	1				EK0			SENSOR KIT, Throttle Position
10	56041 679AC	1				EK0			SENSOR, Knock

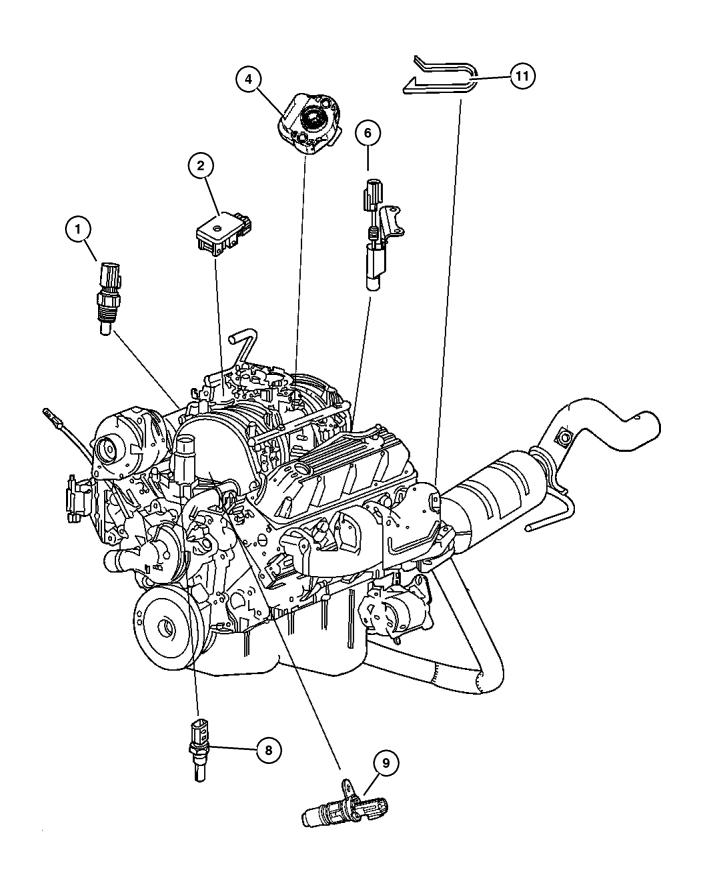
2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Sensors, Engine 4.7L [EV0] Figure 008-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes:									
[EK0] =	All 3.7L Engines	;							
[EV0] =	All 4.7L Engines	3							
1	56028 364AA	1				EV0			SENSOR, Air Temperature
2	56041 018AD	1				EV0			SENSOR, Map
-3	6102 192AA-	1				EV0			SCREW, Intake Manifold, MAP
									sensor attaching
4	5017 479AA	1				EV0			SENSOR KIT, Throttle Position
-5	4778 462	1				EV0			SCREW, Throttle Position Sensor
6	56028 666AA	1				EV0			SENSOR, Crankshaft Position
-7	6507 293AA-	1				EV0			SCREW AND WASHER, Hex Head,
									M8x1.25x20
8	5602 7873	1				EK0,			SENSOR, Coolant Temperature
						EV0			
9	56041 584AE	1				EK0,			SENSOR, Camshaft
						EV0			
-10	6501 714	1				EK0,			SCREW AND WASHER, Hex Head,
						EV0			M6x1x18, Cam sensor mounting
11									CLIP, Wiring, (NOT SERVICED) (No
									Serviced)
-12	56041 677AB-	. 1				EV0			SENSOR, Knock

2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

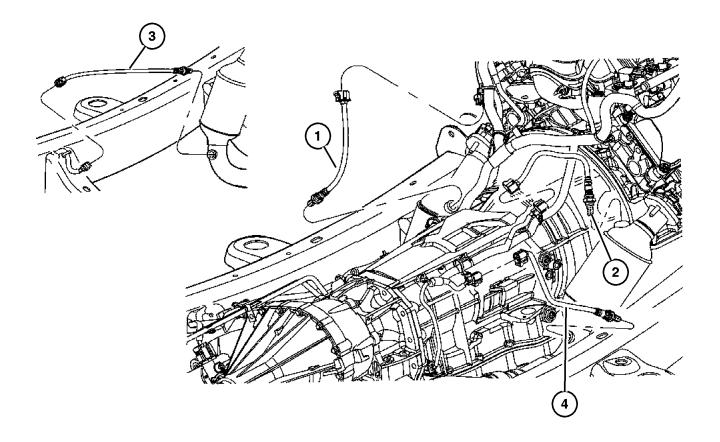
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Sensors, Oxygen 3.7L [EK0] 4.7L [EV0] Figure 008-615

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SENSOR, Oxygen
	56028 994AB	1				EK0			Left,Before Catalyst
	56028 998AB	1				EV0			Left,Before Catalyst
2									SENSOR, Oxygen
	56028 995AB	1				EK0			Right,Before Catalyst
	56028 999AB	1				EV0			Right,Before Catalyst
3									SENSOR, Oxygen
	56029 050AA	1				EK0			Left,After Catalyst
	56028 999AB	1				EV0			Left, After Catalyst
4									SENSOR, Oxygen
	56029 049AA	1				EK0			Right, After Catalyst
	56028 998AB	1				EV0			Right,After Catalyst



2006 DAKOTA (ND)— SERIES LI

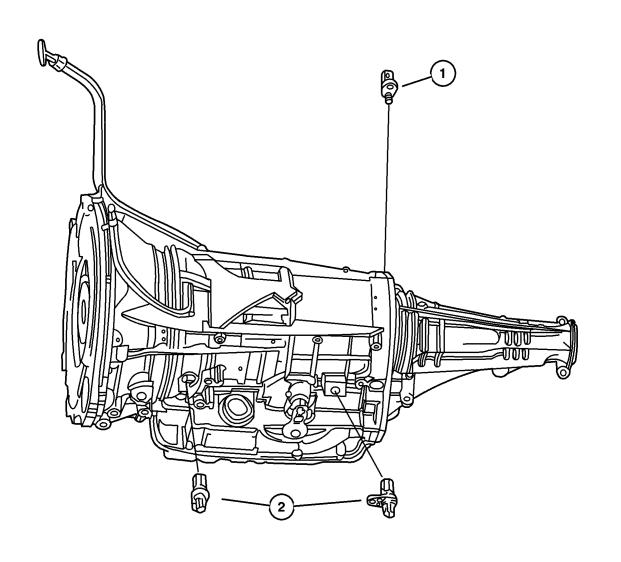
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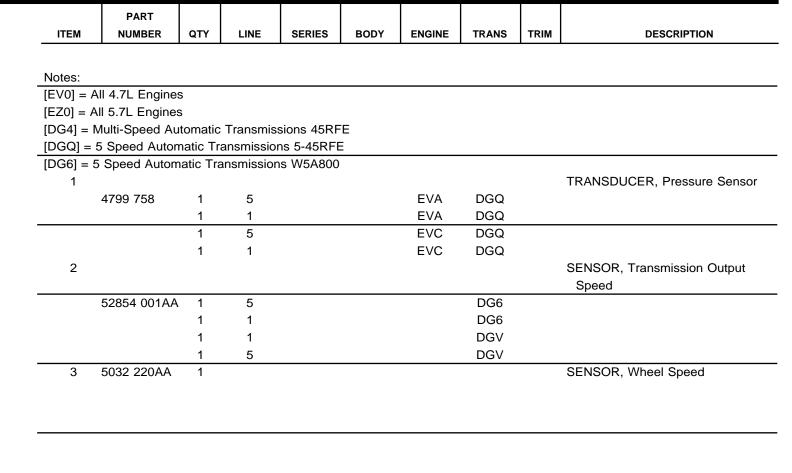
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

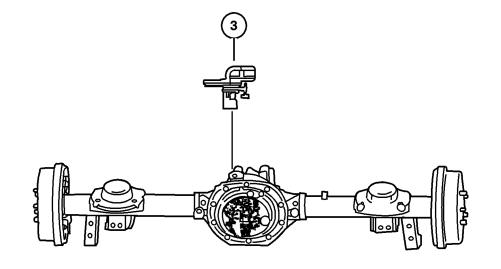
33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Sensors Drive Train Figure 008-620







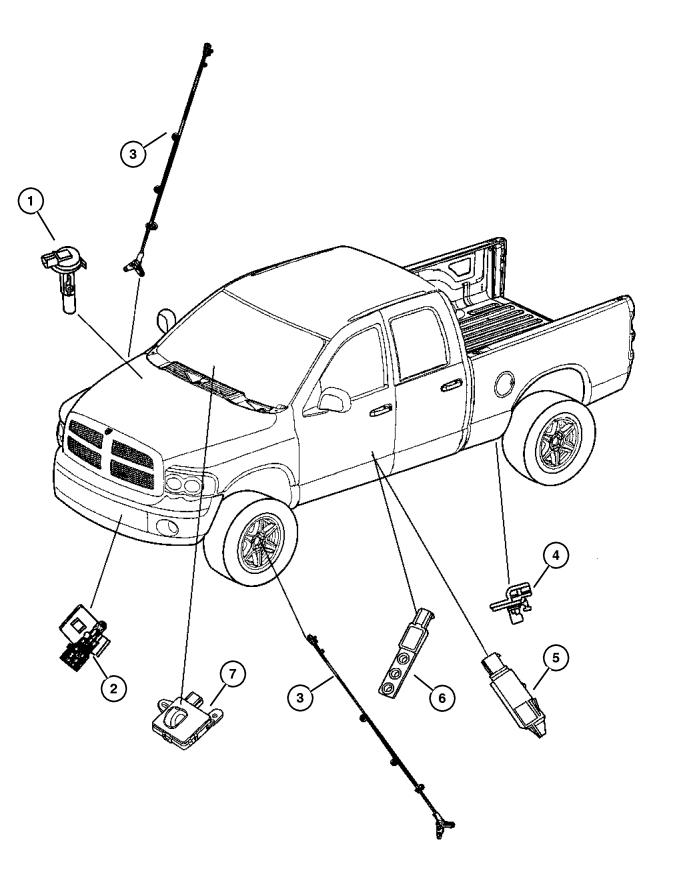
2006 DAKOTA (ND)-

SERIES LINE 1 =Lt. Duty DODGE 2WD H =HIGHLINE

L =LOWLINE P =PREMIUM 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Sensors Body Figure 008-625



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I E IVI	NUMBER	QII	LINE	SERIES	БОЛТ	ENGINE	IKANS	I KIIVI	DESCRIPTION
1	5161 379AA	1							SENSOR, Washer Fluid Level
2	5604 2395	1							SENSOR, Ambient Temperature
3	5142 770AA	2							SENSOR KIT, Anti-Lock Brakes
4	5032 220AA	1							SENSOR, Wheel Speed
5									SENSOR, seat track position
	56043 206AC	2			84				
		2			33				
6	5143 793AA	4			84				SENSOR KIT, Strain Gauge
7	4596 452AB	1							SENSOR, A.T.C. Sun, Auto
									headlamp sensor

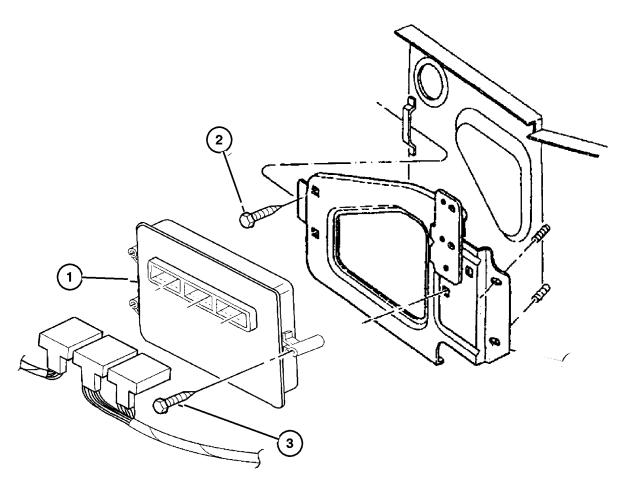
2006 DAKOTA (ND)— SERIES LI

LINE H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Single Board Engine Controllers (JTEC) Figure 008-705



	PART	1 '					1		
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MODULE, Powertrain Control
	5094 054AB	1				EKG	DEJ		[NAS,NFB,NZD]
	5094 055AC	1				EKG	DEJ		[NA1,NZD]
	5094 056AB	1				EKG	DG0		
	5094 059AB	1				EVA	DEJ		
	5094 063AB	1	1			EVA	DGQ		
	5094 065AB	1	5			EVA	DGQ		
2									SCREW, Engine Module Mounting
									Bracket (.190-16x.625), (NOT
									SERVICED) (Not Serviced)
3									SCREW, Engine Module Mounting
									(M4.8x1.59x45.00), (NOT
									SERVICED) (Not Serviced)

2006 DAKOTA (ND)— SERIES LI

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BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Switches Instrument Panel - Console Figure 008-805

ITEM

PART

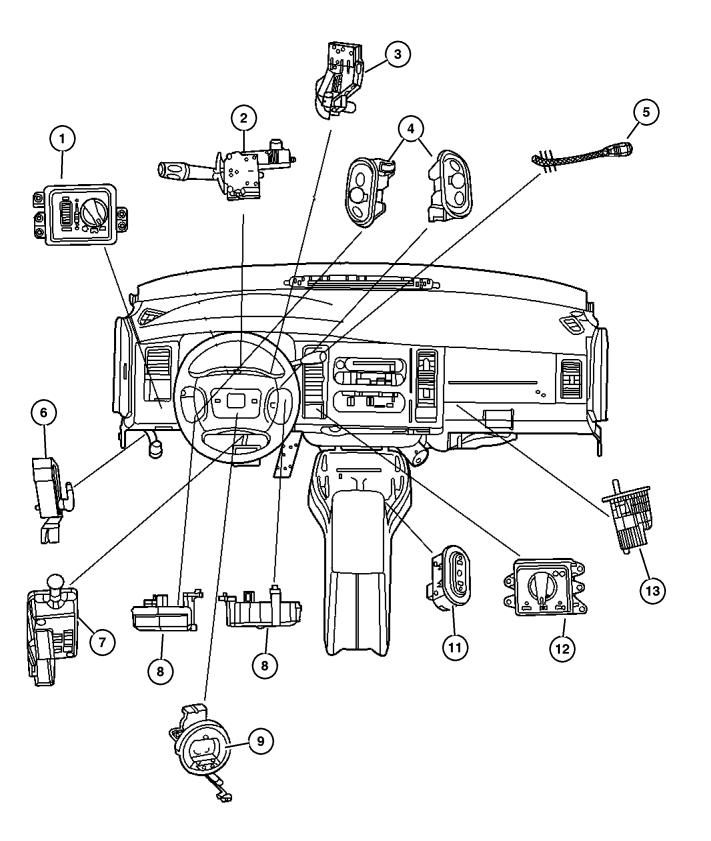
NUMBER

QTY

LINE

SERIES

BODY



11 - 141	NOWIDER	Q I I	LINE	OLIVILO	ВОВТ	LITOINE	IIIAIIO	11/11/11	DESCRIPTION
Notes:									
	All Automatic T	ransmi	ssions						
1									SWITCH, Headlamp
	56049 120AC	1							[LNJ,LMG]
	56049 636AC	1							1 -7 -1
	56049 637AC								[LNJ]
2	56045 515AA								SWITCH, Multifunction
3									SWITCH, Ignition
	56045 112AD	1					DBB		
		1					DG0		
4									SWITCH, Remote Radio
	4685 728AB	1							Right
	4685 729AB	1							Left
5	5057 135AD	1					DG0		LEVER, Gearshift, With overdrive
									switch
6	4221 463	1							SWITCH, Parking Brake
7	5083 344AA	1							SWITCH PACKAGE, Stop Lamp
8	56049 379AB	1							SWITCH, Speed Control, Left
9	56049 795AC	1							CLOCKSPRING
-10	6032 452	2							SCREW, Self Piercing, .164-15x.625
11									SWITCH, Heated Seat
	56040 639AC	1					DEJ		Passenger
		1					DG0		Passenger
	56040 688AC	1					DEJ		Driver
		1					DG0		Driver
12									SWITCH, Transfer Case Mode
	56049 455AC	1	5						[X81,DHV]
	56049 674AC	1	5						[X81,DHT,DH5]
13	55361 341AA	1							SWITCH AND LAMP, Glove Box

ENGINE TRANS TRIM

2006 DAKOTA (ND)-

SERIES LINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD H =HIGHLINE L =LOWLINE P =PREMIUM

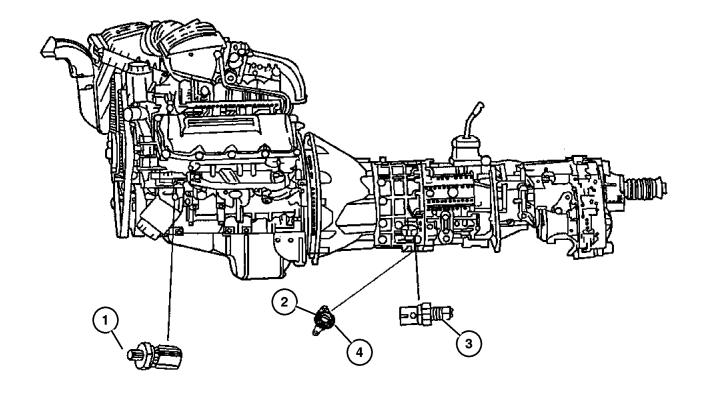
BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine TRANSMISSION DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans. DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

DESCRIPTION

Switches Drive Train Figure 008-810

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes:									
EM0] = A	All 5.9L 8 Cylin	der En	gines						
[EV0] = A	All 4.7L Engines	3							
[DGT] = 4	4 Speed Autom	natic Tra	ansmissior	ıs					
1	4868 672AA	1				EK0,			SWITCH, Oil Pressure
						EV0			
2									SWITCH, Neutral, Safety, Back Up
									(NOT REQUIRED)
3									SWITCH, Transfer Case Mode
	56049 455AC	1	5						[DHV]
	56049 674AC	1	5						[DHT,DH5]
4									SWITCH, Back Up Lamp
	5143 964AA	1	5			EK0,	DEJ		
						EV0			
		1	1			EK0,	DEJ		
						EV0			

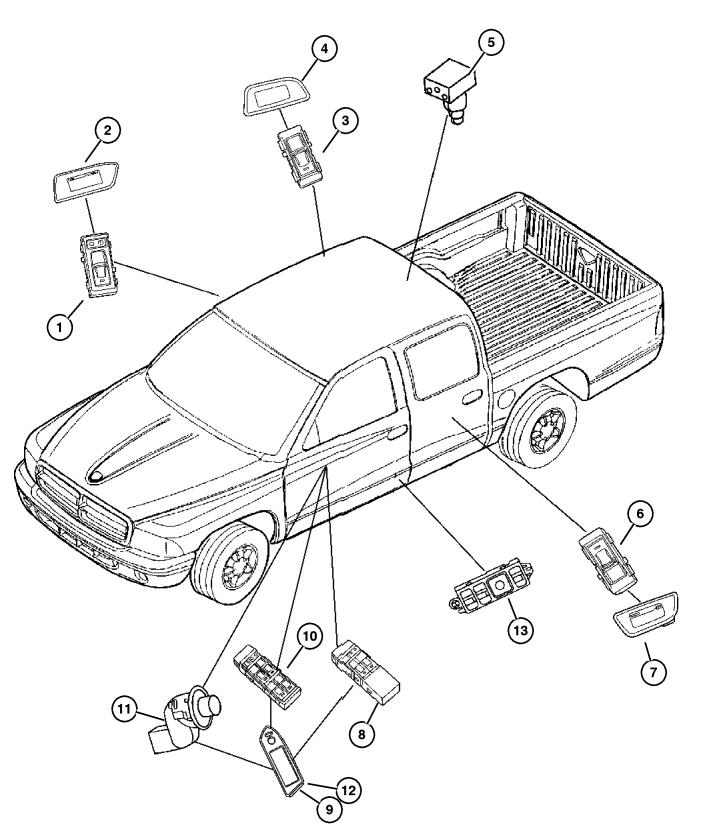


2006 DAKOTA (ND)— SERIES LI

LINE

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Switches Body Figure 008-815



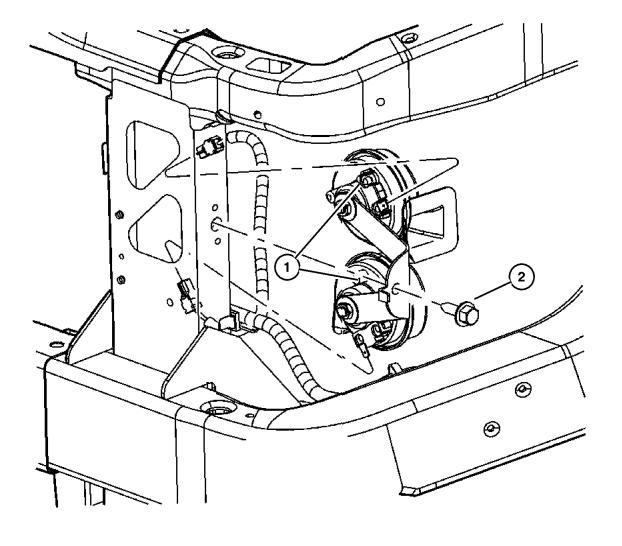
	PART	,							
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4602 741AA	1							SWITCH, Power Window, 2 gang
2									BEZEL, Power Window /Door Lock
									Switch
	5HS78 ZJ1AF	1							[J3]
	5HS78 XDBAF	= 1							[D5]
	5HS78 XDHAF	- 1							[D5][ANR]
3	4602 345AF	1			84				SWITCH, Power Window
4									BEZEL, Power Window Switch
	5HS84 ZJ1AE	1			84				[J3]
	5HS84 XDBAE	<u>:</u> 1			84				[D5]
	5HS84 XDHAE	<u>:</u> 1			84				[D5][ANR]
5									SWITCH, Reading Lamp, Serviced
									Lamp assembly, (NOT SERVICE
									(Not Serviced)
6	4602 345AF	1			84				SWITCH, Power Window
7									BEZEL, Power Window Switch
	5HS85 ZJ1AE				84				[J3]
	5HS85 XDBAE	<u>:</u> 1			84				[D5]
	5HS85 XDHAE	<u>:</u> 1			84				[D5][ANR]
8	4602 740AA	1			33				SWITCH, Window and Door Lock,
									gang
9									BEZEL, Power Window/Door Lock
									Switch
	XJ99 ZJ1AB	1			33				[J3]
	XJ99 XDBAB	1			33				[D5]
	XJ99 XDHAB	1			33				[D5][ANR]
10	4602 735AA	1			84				SWITCH, Power Window, 6 gang
11									SWITCH, Mirror
	56040 676AC	1			84				
		1			33				
12									BEZEL, Power Window /Door Loc
					2.4				Switch
	5HS83 ZJ1AF				84				[J3]
	5HS83 XDBAF				84				[D5]
	5HS83 XDHAF	1			84				[D5][ANR]
13					2.4				SWITCH, Seat
	4373 848	1			84				

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98-905	9								
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	56043 326AB	3 1							HORN AND BRACKET, Dual
2	30043 320AB	<u> </u>							SCREW, Hex Flange Head Tapping, M6x1.00x20.00, (NOT SERVICED) (Not Serviced)

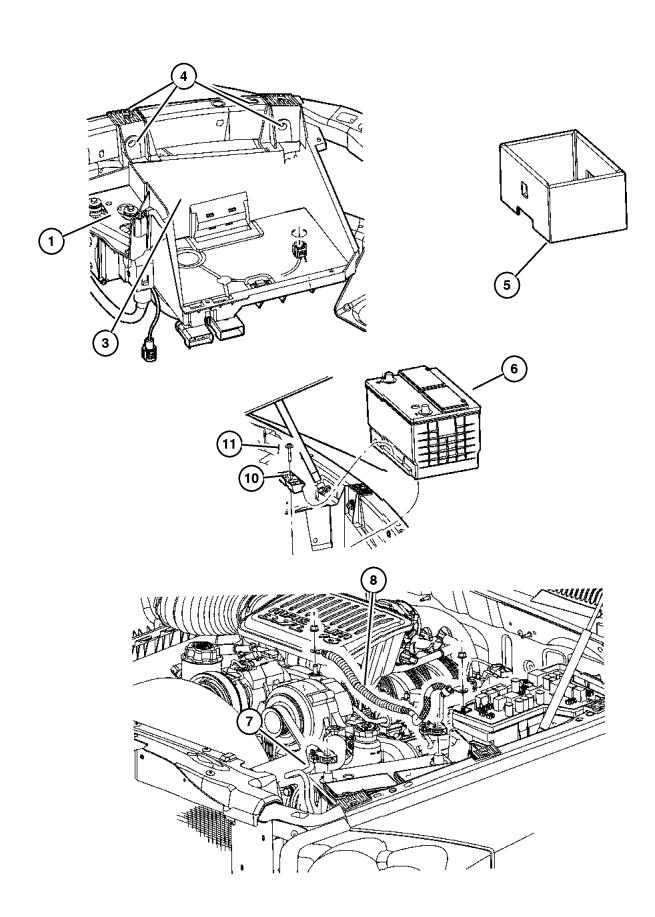


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BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Battery Tray & Cables Figure 008-1005



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	55359 710AC	1							TRAY, Component
-2									SCREW AND WASHER, Hex Head
									M8x1.25x25 bracket to body, (NC
									SERVICED) (Not Serviced)
3	55359 973AD	1							TRAY, Battery
4									SCREW, M8X1.25X25.00 battery
									tray to fender, (NOT SERVICED)
									(Not Serviced)
5	56028 472AC	1							SHIELD, Battery
6									BATTERY, Storage
	BA065 600EX								[BCE]
	BA065 750EX	1							[BCQ]
7									WIRING, Battery Positive
	4801 273AB	1	1			EK0	DG0		
	4801 274AB	1	5			EK0	DG0		
	4801 275AB	1	1			EV0	DG0		
	4801 276AB	1	5			EV0	DG0		
	56049 639AE	1	1			EK0	DBB		
	56049 640AE	1	5			EK0	DBB		
	56049 641AE	1	1			EV0	DBB		
8									CABLE, Battery Negative, Negative
									(Serviced with Wiring Assembly,
									Engine & Transmission), (NOT
									SERVICED) (Not Serviced)
-9	4606 818AA-	1							LABEL, Battery
10	5112 059AB	1							BRACKET, Battery
11									SCREW, Hex Head, M6x1x45.5
									battery hold down bracket, (NOT
									SERVICED) (Not Serviced)

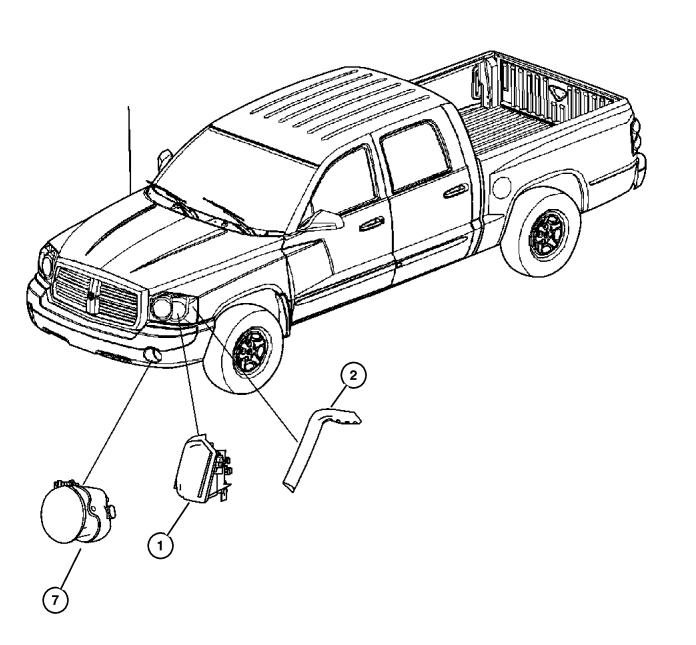
2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

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ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Lamps--Front End Figure 008-1105

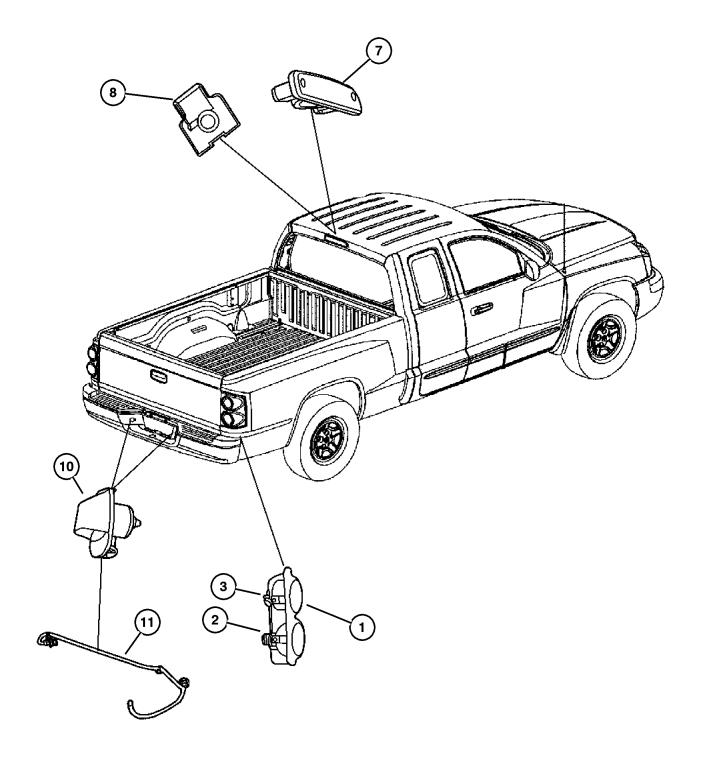


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ee 8 1120 for E	Bulbs							
1									LAMP, Headlamp Park And Turn
	55077 606AB	1							Right
•	55077 607AB	1							Left
2									WELT, Headlamp To Grille
	5140 602AA	1							Right
	5140 603AA	1							Left
-3	5140 604AA-	1							BOOT, Headlamp
-4	5140 601AA-	2							VENT, Headlamp
-5									SCREW AND WASHER, M6X1.
									00X30.00, (NOT SERVICED) (No
									Serviced)
-6	55077 613AB-								RETAINER, Headlamp to Fender
7	4805 859AA	2							LAMP, Fog
-8									NUT, U Multi Thread, M6X1.00,
									(NOT SERVICED) (Not Serviced

2006 DAKOTA (ND)— SERIES LI LINE

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Lamps--Rear End Figure 008-1110

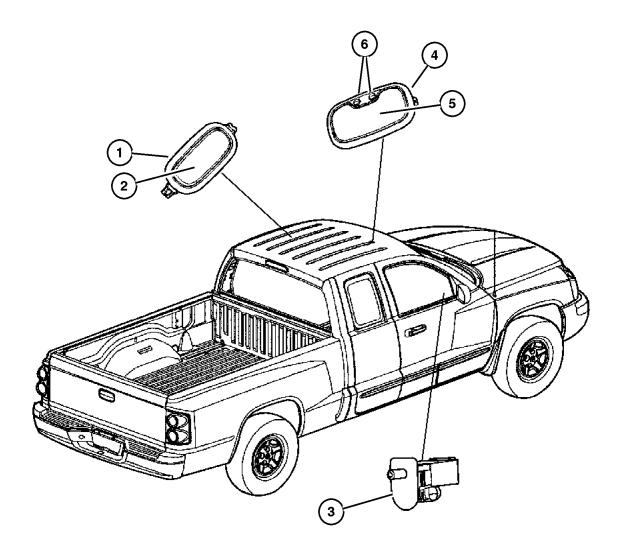


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
					•		•	•	
OTE: S	See 8 1120 for E	Bulbs							
1	55077 605AD	1							LAMP, Tail Stop Backup, Left
2	4523 105	1							SOCKET, Cornering Lamp
3	4523 108	1							SOCKET, Park, Turn, and Side
									Lamp
-4	4399 599	1							SEAL
-5	6032 031	2							NUT, Spring, .19-16
-6	6504 072	4							CLIP
7	55056 203AG	1							LAMP, High Mounted Stop
8									SCREW/WASHER, M4.8X1.58X33
									00 (.190-16X1.250), (NOT
									SERVICED) (Not Serviced)
-9	6508 263AA-	2							NUT, J
10	5505 5292	2							LAMP, Licence Plate
11	55077 719AA	1							WIRING, License Lamp

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Lamps--Dome-Courtesy-Reading Figure 008-1115



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:	See 8 1120 for l	Bulbs							
1	5JG55 BD1Al	B 1			33				LAMP, Dome
2	5093 413AA	1			33				LENS, Dome Lamp
3	55361 341AA	. 1							SWITCH AND LAMP, Glove Box
4									LAMP, Dome And Reading
	5JG63 1D1A	A 1			33				
		1			84				
5									LENS, Reading Lamp
	5093 415AA	1			84				
		1			33				
6									SWITCH, Reading Lamp, Serviced in
									Lamp assembly only, (NOT
									SERVICED) (Not Serviced)

2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

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33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Bulbs Figure 008-1120

LAMPS/LIGHTING - EXTERIOR

BULB APPLIC	ATION TABLE
LAMP	BULB
BACKUP	3157K (1)
BRAKE	3157K (1)
CENTER HIGH MOUNTED STOP	921 (2)
FRONT FOG	9145 (3)
FRONT PARK	3157NA (4)
FRONT SIDE MARKER	3157NA (4)
FRONT TURN SIGNAL	3157NA (4)
HEADLAMP	H13 (5)
LICENSE PLATE	168 6
REAR PARK	3157K (4)
REAR SIDE MARKER	3157K (4)
REAR TAIL	3157K (4)
REAR TURN SIGNAL	3157K (4) (11)

1	AMPQ/L	ICHTING	- INTERIOR
			

COURTESY LAMPS

BULB APPLICATION TABLE								
LAMP	BULB							
CARGO LAMP	912 (2)							
FRONT DOME/READING EXCEPT WITH OVERHEAD CONSOLE	578 7							
FRONT DOME/READING WITH OVERHEAD CONSOLE	192 (9)							
GLOVE BOX LAMP	194							
REAR DOME LAMP (NON-SWITCHED OR SWITCHED)	578 (7)							

PANEL LAMPS

BULB APPLIC	CATION TABLE
LAMP	BULB
CENTER BEZEL LAMP	37 (8)
COMPASS MINI-TRIP CONTROL	MOPAR 04437661 (10)
A/C-HEAT CONTROL	MOPAR 05135537AA

PART								
NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
L000 3157	1							BULB, 3157
L000 921E	3							BULB, 921
L000 9145	2							BULB, Fog Lamp, 50 Watt
L000 03157A	1							BULB, 3157A
L000 0H13	1							BULB, Headlamp
L000 0168	2							BULB, 168
L000 0578	1			33				BULB, 578
L000 0037	1		Р					BULB, 37
L000 0192	2			84				BULB, 192
4437 661	3			84				LAMP, Message Center
L003 057K	1							BULB, 3057K
	NUMBER -000 3157 -000 921E -000 9145 -000 03157A -000 0H13 -000 0168 -000 0578 -000 0037 -000 0192	NUMBER QTY	NUMBER QTY LINE	NUMBER QTY LINE SERIES	NUMBER QTY LINE SERIES BODY	NUMBER QTY LINE SERIES BODY ENGINE	NUMBER QTY LINE SERIES BODY ENGINE TRANS	NUMBER QTY LINE SERIES BODY ENGINE TRANS TRIM

2006 DAKOTA (ND)-

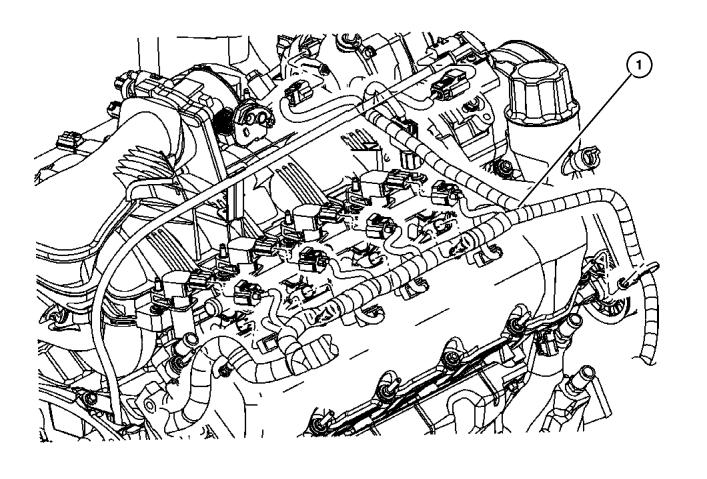
SERIES LINE H =HIGHLINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD L =LOWLINE P =PREMIUM

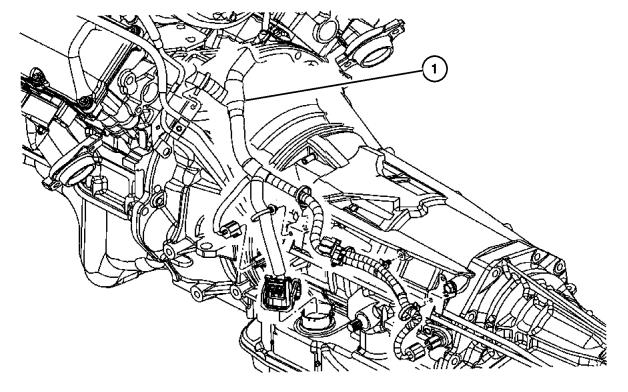
33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Wiring--Engine Figure 008-1205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING, Engine, WithTransmission
									Wiring
	4801 343AB	1	5			EK0	DGV		
	4801 344AB	1	1			EK0	DGV		
	56049 615AF	1	5			EK0	DG6		
	56049 616AF	1	1			EK0	DG6		
	56049 617AG	1	5			EK0	DBB		
	56049 618AG	1	5			EV0	DG0		
	56049 619AG	1	1			EV0	DG0		
	56049 620AG	1	5			EV0	DBB		
	56051 182AE	1	1			EK0	DBB		
	56051 183AE	1	1			EV0	DBB		
_							•		



2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

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ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Ground Straps Figure 008-1210

ITEM

PART

NUMBER

56029 175AA 1

QTY

LINE

SERIES

BODY

ENGINE

		1 00020 170701	
		2 56043 078AC 1 3 56043 281AC 1	
		3 30043 201AC 1	
A Secretary of the secr			
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2006 DAKOTA (ND)-

SERIES LINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD H =HIGHLINE L =LOWLINE P =PREMIUM

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ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

TRIM

DESCRIPTION

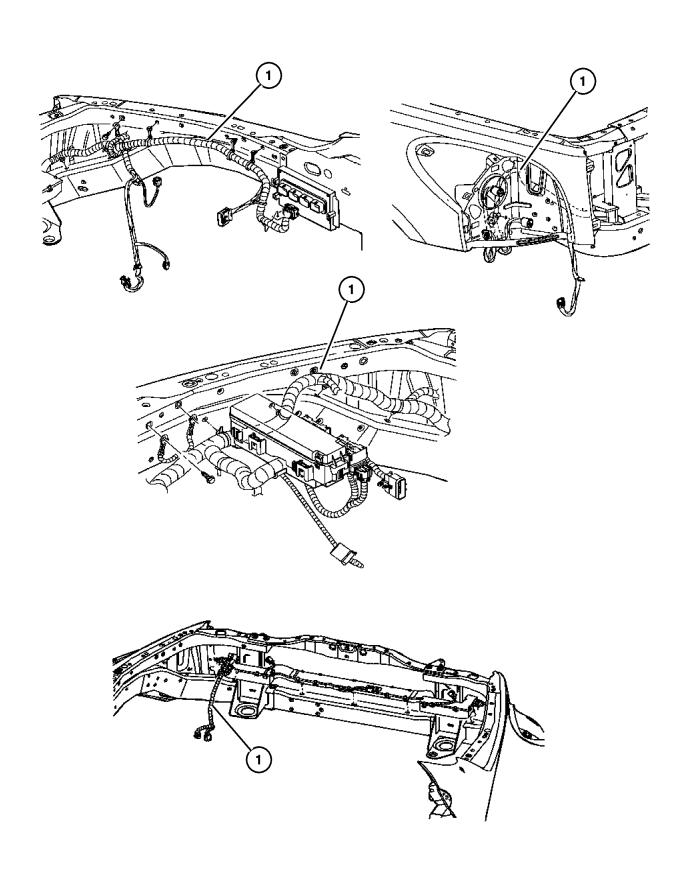
STRAP, Ground, Engine to trans

STRAP, Ground, NGC

STRAP, Ground, Exhaust

TRANS

Wiring--Headlamp / Dash Figure 008-1305



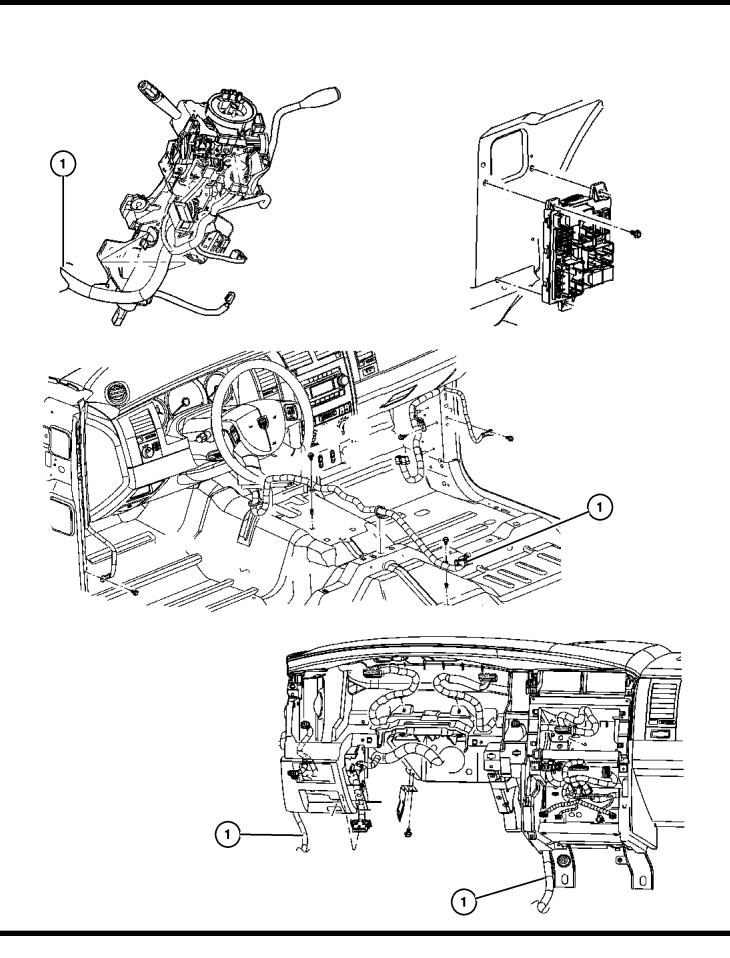
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING, Headlamp to Dash
	56051 641AC	1				EK0,	DG0		[BGF,GFA,LNJ,NHJ]
						EV0			
	56051 642AC	1				EK0,	DG0		[BGJ]
						EV0			
	56051 643AC	1				EK0,	DG0		[BGJ,AHC]
						EV0			
	56051 644AC	1				EK0,	DG0		[BGK]
						EV0			
	56051 645AC	1				EK0,	DBB,		[BGJ]
						EV0	DEJ		
	56051 646AC	1				EK0,	DBB,		[BGF,GFA,LNJ,NHJ]
						EV0	DEJ		
	56051 647AC	1				EK0,	DBB,		[BGJ,AHC]
						EV0	DEJ		
	56051 648AC	1				EK0,	DBB,		[BGK]
						EV0	DEJ		

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ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Wiring--Instrument Panel Figure 008-1405

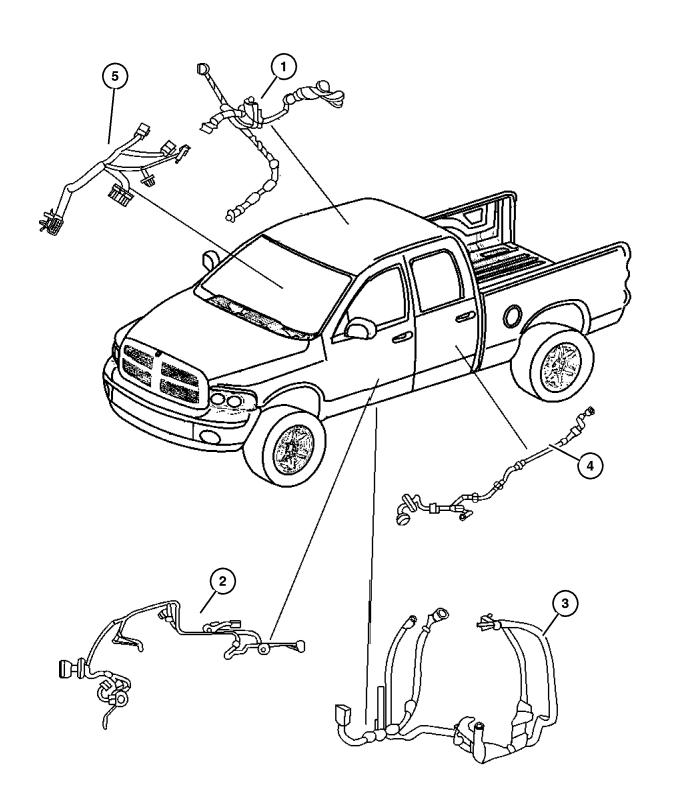


	PART	OTV.		OFDIFO	DODY	ENOINE	TDANG		DESCRIPTION
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING, Instrument Panel
	56051 607AD	1	1						[X81]
	56051 608AD	1	5						[X81]
	56051 609AD	1	1						[X81,AJP,GXX]
	56051 610AD	1	5						[X81,AJP,GXX]
	56051 611AD	1	1						[X81,RSP]
	56051 612AD	1	5						[X81,RSP]
	56051 613AD	1	1						[X81,RGA]
	56051 614AD	1	5						[X81,RGA]
	56051 615AD	1	1						[X81,RGA,RSP]
	56051 616AD	1	5						[X81,RGA,RSP]
	56051 617AD	1	1						[X81,RSA,RGA]
	56051 618AD	1	5						[X81,RSA,RGA]
	56051 619AD	1	1						[X81,RSA,RSP,RGA]
	56051 626AD	1	5						[X81,RSA,RSP,RGA]
	56055 545AA	1	1						[X81,RSA]
	56055 546AA	1	5						[X81,RSA]
	56055 547AA	1	1						[X81,RSA,AJP,GXX]
	56055 548AA	1	5						[X81,RSA,AJP,GXX]
	56055 549AA	1	1						[X81,RSA,RSP]
	56055 550AA	1	5						[X81,RSA,RSP]

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ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING, Headliner, Serviced with
									Headliner, (NOT SERVICED) (No
									Serviced)
2									WIRING, Front Door
	56049 597AE	1			33				[RCD,JPD] After 01/26/05, Left
	56049 599AE	1			84				[RCD,JPD] After 01/26/05, Left
	56049 628AE	1							[RCD] After 01/26/05, Right
	56049 629AE	1							[RCD] After 01/26/05, Left
	56051 604AC	1							[RCD,JPD] After 01/26/05, Right
	56049 596AE	1							[RGA,JPD], Right
	56049 653AE	1			84				[RGA,JPD], Left
	56049 655AE	1			33				[RGA,JPD], Left
3									WIRING, Body
	56051 416AD	1			33				[RCD]
	56051 417AD	1			33				[RCD,JPB]
	56051 418AD	1			33				[RCD,CGS,RSP,JPM]
	56051 419AD	1			33				[RGA]
	56051 420AD	1			33				[RGA,CGS,JPM,RSP,RSA]
	56051 421AD	1			33				[RGA,GNT]
	56051 422AD	1			84				[RCD]
	56051 423AD	1			84				[RCD,JPB]
	56051 424AD	1			84				[RCD,CGS,JPM]
	56051 425AD	1			84				[RCD.RSP]
	56051 426AD	1			84				[RGA]
	56051 427AD	1			84				[RGA,CGS,JPM,RSP,RSA]
	56051 428AD	1			84				[RGA,GNT]
	56055 542AA	1			33				[RCD,RSA]
4									WIRING, Rear Door
•	56049 600AE	1			84				Right
	56049 601AE	<u>·</u> 1			84				Left
	56049 602AE	1			84				[JPD], Right
	56049 603AE	1			84				[JPD], Left
5	30049 003AL	1			04				WIRING, Console
	56045 561AD	1					DEJ		Floor Console
	30043 30 IAD	1					DG0		Floor Console
	5174 459AA						DEJ		
	3174 439AA	1							[JPM]
		1					DG0		[JPM]

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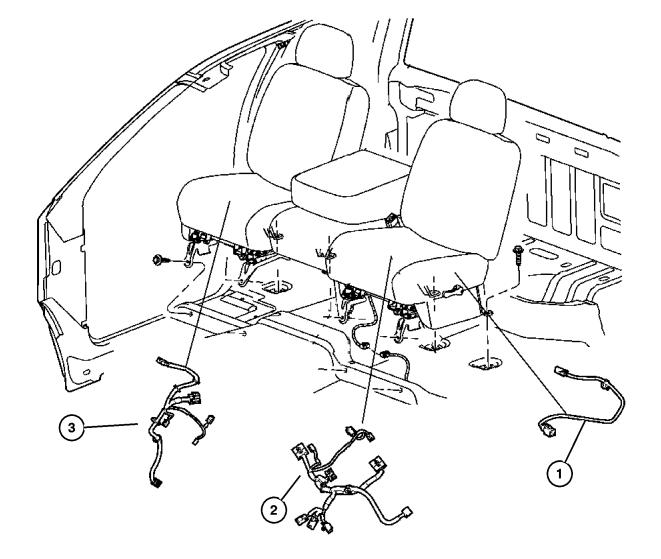
Wiring Body Rear Figure 008-1510

3

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING, Chassis
	56049 606AE 56049 607AE								[AHC]
-2	56045 795AB	- 1							WIRING, Trailer Tow, Includes 'E' Brake Pigtail
3	56038 366AB	1							CONNECTOR, 7 Way, Trailer Tow
							,		
2006 DAKOT	A (ND)								TOWNERSON
SERIES H =HIGHLINE L =LOWLINE P =PREMIUM	LINE 1 =Lt. Duty 5 =Lt. Duty	DODGE 2W DODGE 4W	BOD /D 33 /D 84	DY =QUAD CAB 4-D =QUAD CAB W.I	DR 6.5 FT BOX B.4	EVA=4.	.7L V6 Engine .7L V8 MPI Engii .7L High Output	ne V8 MPI Enç	TRANSMISSION DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans. DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

Wiring Seats Figure 008-1515

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5159 053AA	1			84				WIRING, Seat
2	56045 756AA	1			33				WIRING, Power Seat
3	5159 053AA	1			84				WIRING, Seat



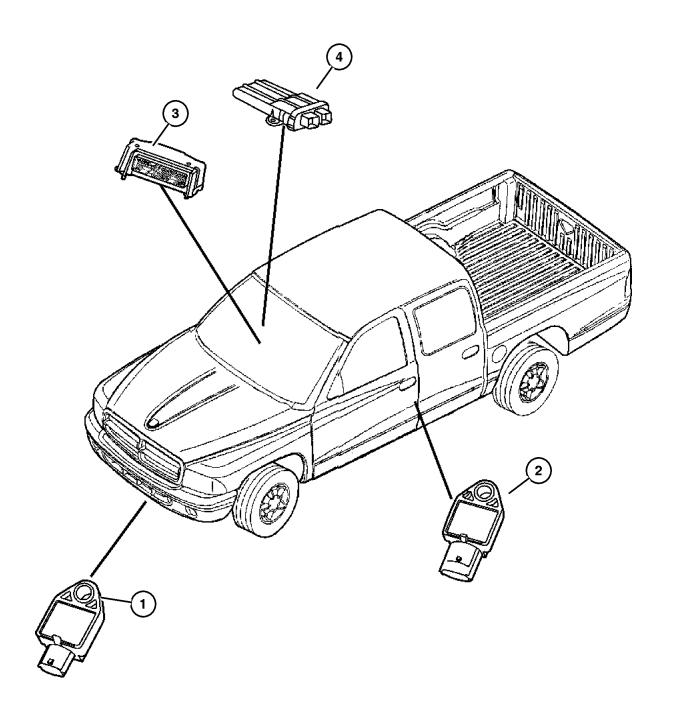
2006 DAKOTA (ND)— SERIES LI

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Wiring Repair Kit Figure 008-1605

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-1	5601 9959	1	1			EVC	DGQ		CLIP, Wiring, For Electrical
			<u> </u>							Connector Repair Information visit
										the World Wide Web at http://dto.vftis.com/mopar/disclaimer.asp
	-2	56049 374A	A- 1	5						CLIP, Wiring
	-3	50040.0704								STRAP, Ground
		56043 078A0 56043 281A0								Engine and trans to dash Exhaust to body
For Floatrical Connector Popair Information visit										
For Electrical Connector Repair Information visit										
the World Wide Web at										
http://dto.vftis.com/mopar/disclaimer.asp										
Treep., y aco. Trio. 3017, Triopal y algorithms (asp										
	2006 DAKO SERIES	DTA (ND)		ВО	DV		ENGINE			TRANSMISSION
	H =HIGHLIN L =LOWLINE	IE 1 =Lt. Dut	y DODGE 2 y DODGE 4	WD 3	DY 3 =QUAD CAB 4-D 4 =QUAD CAB W.		EKG=3	: 3.7L V6 Engine .7L V8 MPI Engi	ne	DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans.
	P =PREMIUI	M 5 =Lt. Dut	y DODGE 4	04 ك	F-QUAD CAB W.	.D.7	EVC=4	.7L High Output	V8 MPI Engi	ine DGV=4-Spd. Automatic 42RLE Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

Air Bag Modules and Sensors Figure 008-1705



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4671 779AC	2							SENSOR, Side Airbag Impact
2	4686 957AC	2							SENSOR, Side Airbag Impact, Side
3									MODULE, Occupant Restraint
	56043 274AI	1							[C13]
4	56043 275AI	1							MODILLE Occurrent Classification
4	56043 195AZ	1			84				MODULE, Occupant Classification
	30043 193AZ	1			33				
		'			00				
									

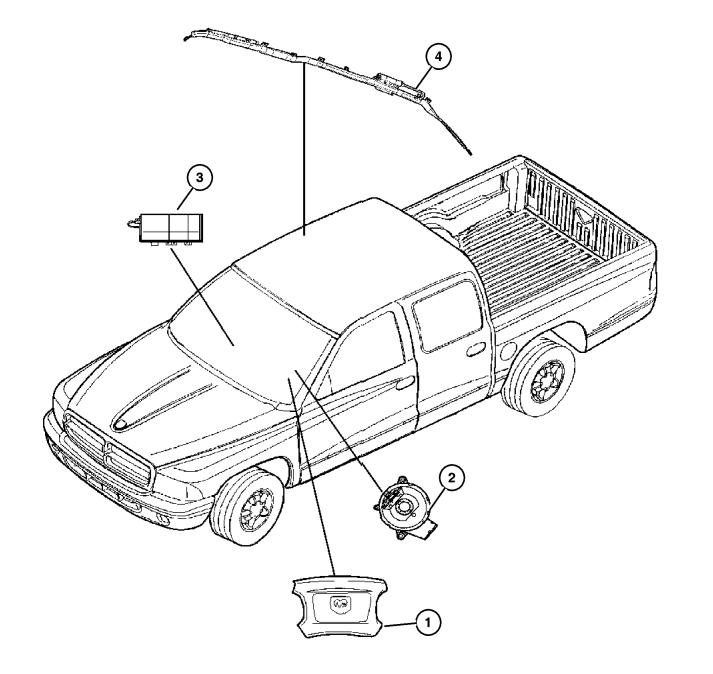
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Air Bags and Clock Spring Figure 008-1710



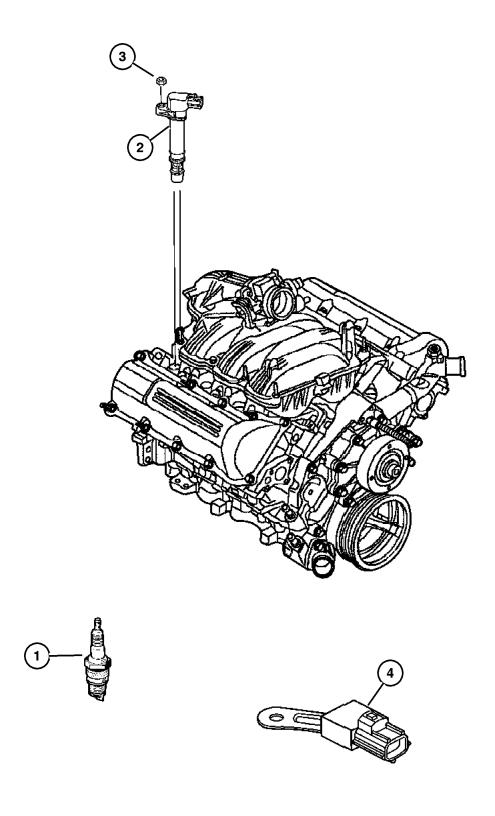
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									AIR BAG, Driver
	1BP52 XDHA	B 1							[D5]
	1BP52 ZJ8AB	1							[J3]
2	56049 795AC	1							CLOCKSPRING
3									AIR BAG, Passenger
	XJ23 XDHAH	1							[D5]
	XJ23 ZJ8AH	1							[J3]
4									AIR BAG, Side Curtain
	55365 008AC				33				Right
	55365 009AC				33				Left
	55365 010AC				84				Right
	55365 011AC	1			84				Left

2006 DAKOTA (ND)— SERIES LI

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ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Spark Plugs--Cables--Coils Figure 008-1905



ГЕМ	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ı LIVI	INUMBER	WII	LINE	JERIES	BODT	LINGINE	CHANI	I LY IIVI	DESCRIPTION
1									SPARK PLUG
	SPRC1 2MC0	C4 8				EVA			
	SPRC7 PYCE	34 8				EVC			
2		_							COIL, Ignition
	56028 138AF					EV0			
3		6				EK0			NUT
3	6101 802	8				EV0			Ignition coil mounting
	0101 002	6				EK0			Ignition coil mounting
4									CAPACITOR, Ignition, (NOT
									REQUIRED)
-5									O RING
	5072 382AA-					EV0			
		6				EK0			

H =HIGHLINE L =LOWLINE P =PREMIUM

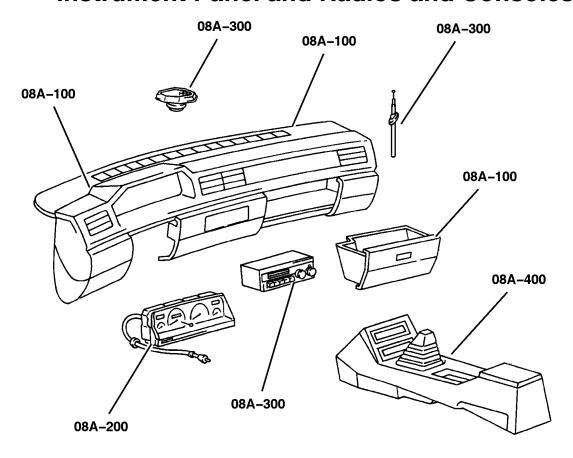
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

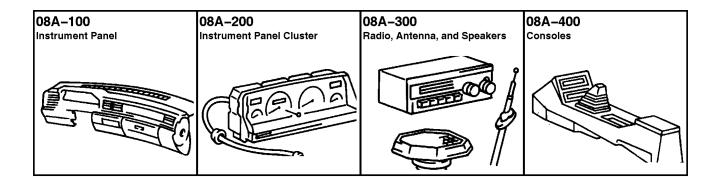
33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

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Group – 08A

Instrument Panel and Radios and Consoles



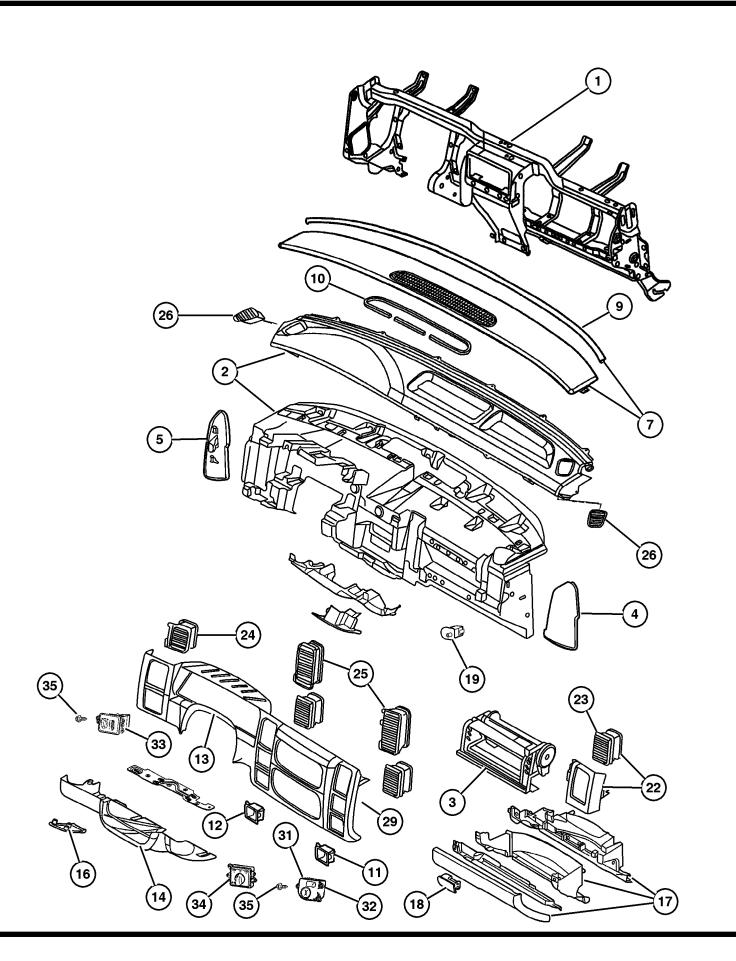


GROUP 8A - Instrument Panel and Radios and Consoles

Illustration Little	Group-Fig. No
Instrument Panel	Fig. 08A-110
Instrument Panel Cluster Instrument Cluster	Fig. 08A-210
Radio, Antenna, and Speakers	
Radio	Fig. 08A-310
Speakers	Fig. 08A-315
Antenna	Fig. 08A-320
Consoles	
Overhead Console	Fig. 08A-410
Floor Console	Fig 08A-420

Instrument Panel Figure 08A-110

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes:	All Manual Trar	nsmissio	ns						
-	All Automatic T								
1	/ 10101110110								REINFORCEMENT, Instrument
									Panel, Serviced in item 2, (NOT
									SERVICED) (Not Serviced)
2									PANEL, Instrument, Includes A/C
									heater Ducts
	1BL70 1DHAA	A 1							[D5]
	1BL70 1J8AA	. 1							[J3]
3									AIR BAG, Passenger
	XJ23 XDHAH	1							[D5]
	XJ23 ZJ8AH	1							[J3]
4									END CAP, Instrument Panel
	5JH98 XDHA	A 1							[D5], Right
	5JH98 ZJ8AA	. 1							[J3], Right
5									END CAP, Instrument Panel
	5JH99 XDHA	A 1							[D5], Left
	5JH99 ZJ8AA	. 1							[J3], Left
-6									PULLER, Fuse
	5140 890AA-	1	1						
		1	5						
7									GRILLE, Defroster
	5HM59 XDHA	C 1							[D5]
	5HM59 ZJ8A0	2 1							[J3]
-8									PLUG, Solar Sensor
	5JA51 XDHAA								[D5]
	5JA51 ZJ8AA	- 1							[J3]
9									SEAL, Instrument Panel, Serviced
									item 7, (NOT SERVICED) (Not
									Serviced)
10									SEAL, (NOT SERVICED) (Not
									Serviced)
11	5GS37 DX9A				84				BIN, Storage, 2WD
12	5GS37 DX9A	A 1			84				BIN, Storage, With Passenger Air
4.0									Bag Delete (Black)
13	5 II 100 151115								BEZEL, Cluster
	5JH96 1DHAE								[D5]
4.4	5JH96 1J8AB	1							[J3]
14	5 II 107 VD1 14	۸ ،							COVER, Steering Column
	5JH97 XDHAA 5JH97 ZJ8AA								[D5]

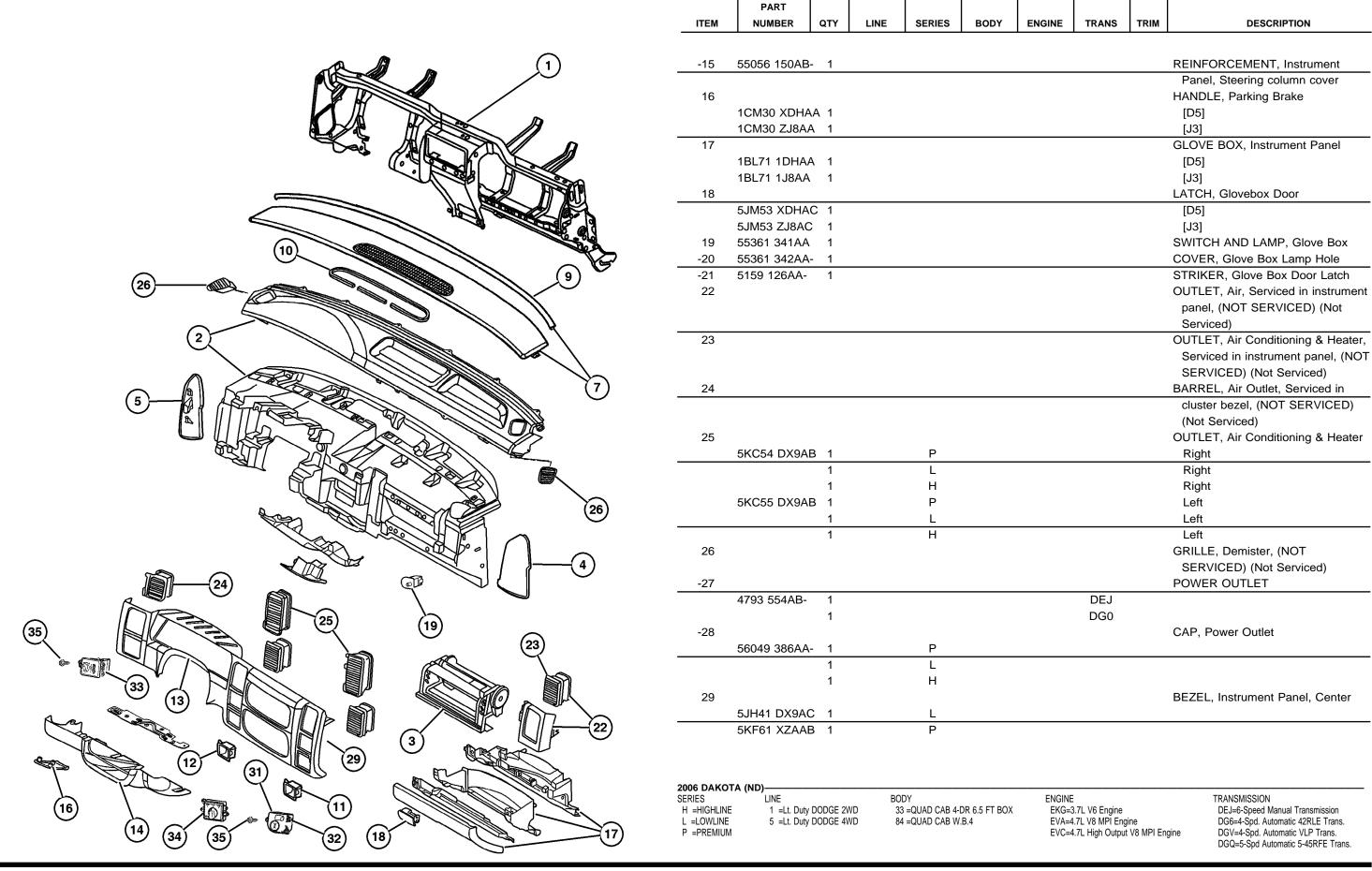
2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

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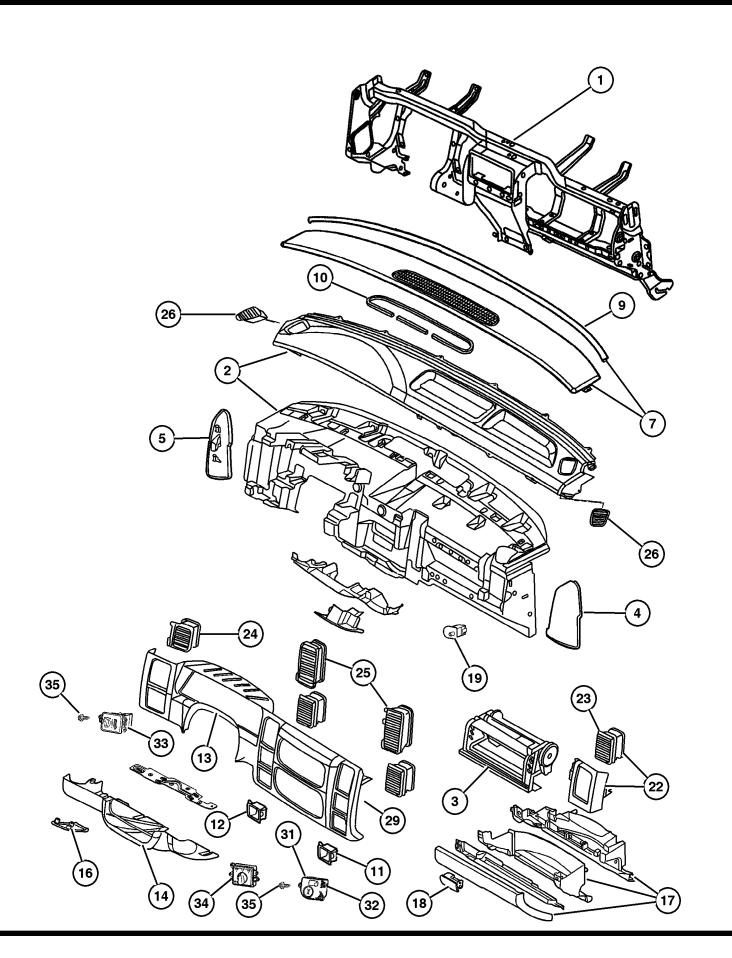
33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Instrument Panel Figure 08A-110



Instrument Panel Figure 08A-110



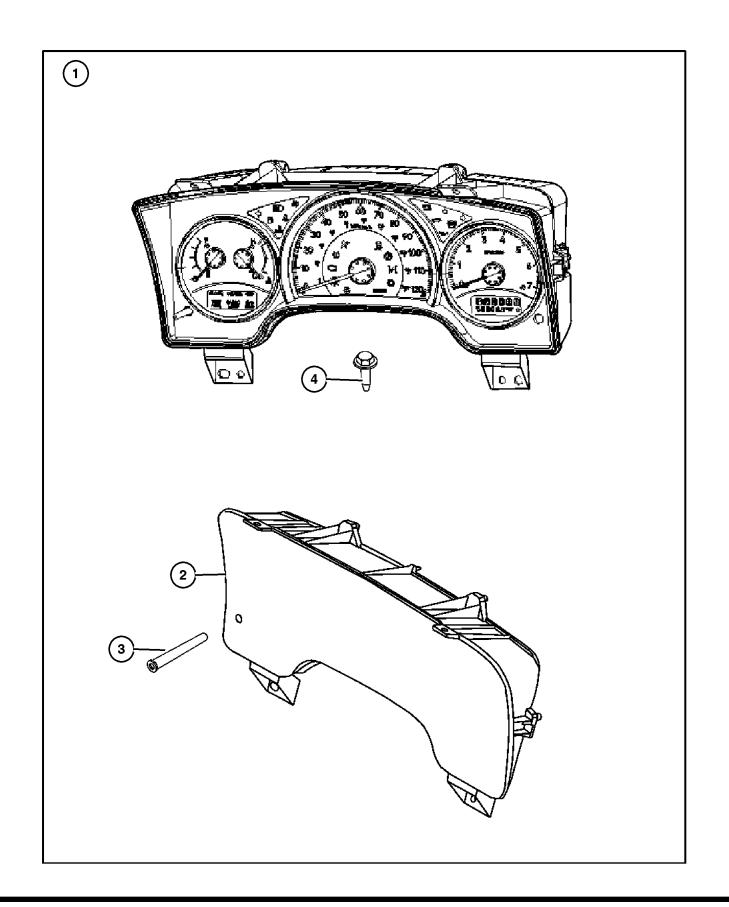
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5KL76 DX8AA	. 1		Н					[ANR]
	5KN37 DX9A	\ 1		Н					
-30									BASE, Cigar Lighter
	4685 590	1		Р					
		1		L					
		1		Н					
31									BEZEL, Airbag Disable
	56045 539AA	1			33				
	56045 565AA	1			33				[LMK]
32	56045 496AB	1			33				SWITCH, Passenger Airbag Disarm
33									SWITCH, Headlamp
	56049 120AC	1							[LPE,LNJ,LNG]
	56049 636AC	1							[LPE]
	56049 637AC	1							[LPE,LNJ]
34									SWITCH, Transfer Case Mode
	56049 455AD	1	5						[DHV]
	56049 674AC	1	5						[DHT,DH5]
35									SCREW, (NOT SERVICED) (Not
									Serviced)
-36	55361 228AB-	· 1							DUCT, Defroster

2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM

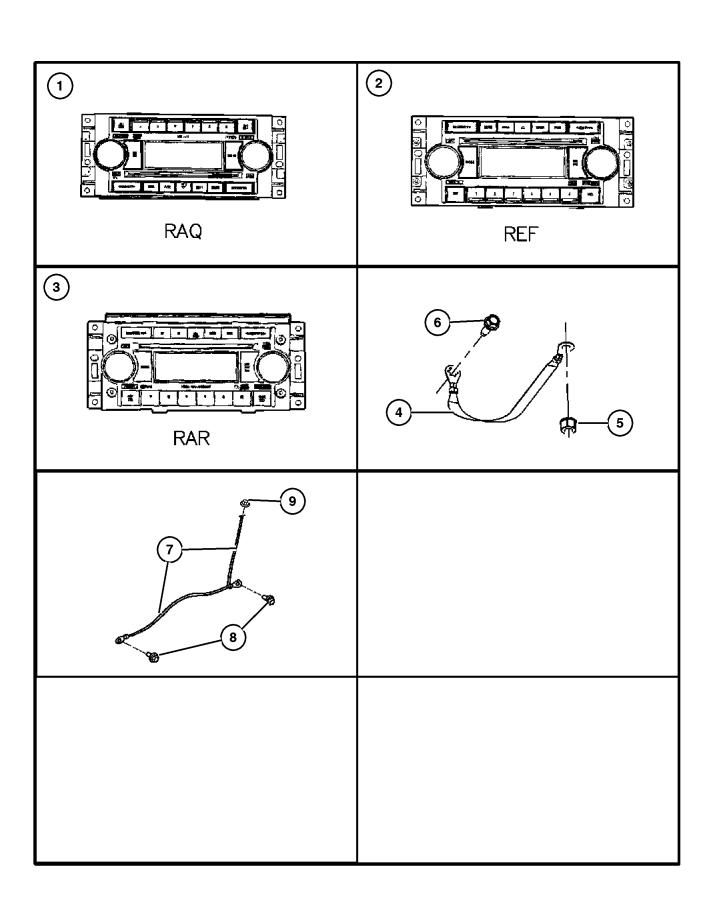
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine



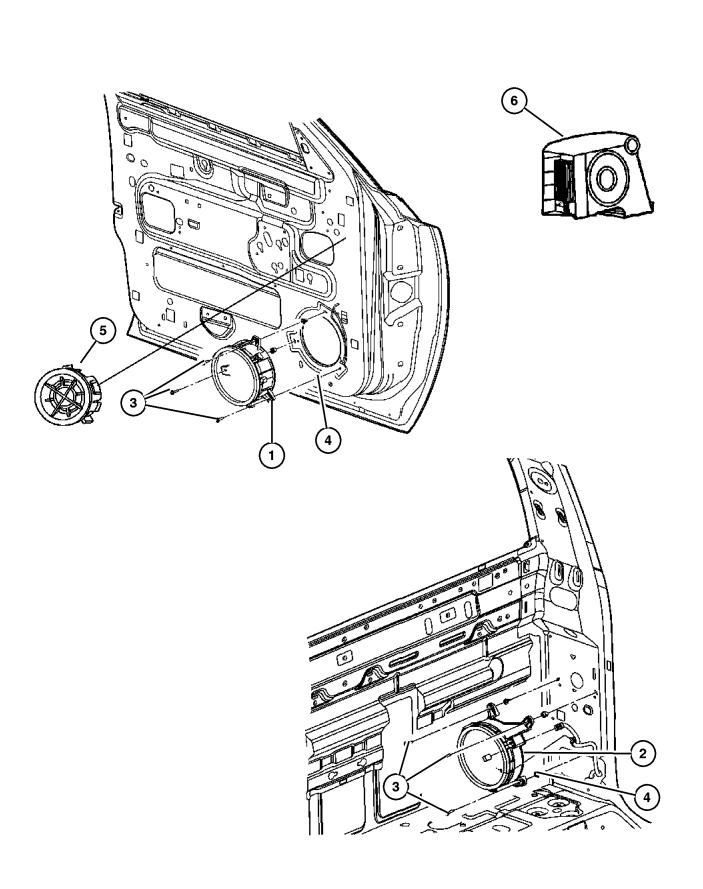
	PART				B				
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CLUSTER
1	5172 018AE	1							[X81,JCB,JA1]
	5172 018AE 5172 019AE	1							[X81,JDC,JA1]
	5172 019AE 5172 071AB	1							[X81,JDC,JA7]
	5172 07 IAB 5172 072AB	1							[X81,JCB,JA7]
	56044 901AG								[X81,JCB,JA2]
	56044 902AG								[X81,JCB,JAY]
	56044 903AG								[X81,JDC,JA2]
	56044 904AG								[X81,JDC,JAY]
2	4834 696AA	1							MASK AND LENS, Instrument
									Cluster
3									KNOB, Odometer Reset, (NOT
									SERVICED) (Not Serviced)
4	6101 945	4							SCREW
	-								
DAKO	TA (ND)								
S	TA (ND)		BOI			ENGINE			TRANSMISSION
S DAKO ES HIGHLINE LOWLINE	LINE 1 =Lt. Duty [DODGE 2V	WD 33	DY B =QUAD CAB 4-1 =QUAD CAB W.		EKG=3	3.7L V6 Engine .7L V8 MPI Eng	ine	TRANSMISSION DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans.

Radio Figure 08A-310



ITEM	PART								
	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5064 174AC	1							RADIO, AM/FM with CD and
									Equalizer, [RAQ]
2									RADIO, AM/FM with CD and
									Equalizer
	5091 710AF	1							[REF]
	5064 173AC	1							[REF][X81]
3	5064 065AE	1							RADIO, AM/FM with CD and
	50040 00440								Equalizer, [RAR]
4	56043 281AC	1							STRAP, Ground, Exhaust System to
F									Body, Radio Noise Suppression
5									NUT AND WASHER, Hex, M6x1, (NOT SERVICED) (Not Serviced)
6	6505 178AA	1							SCREW, Hex Head, Exhaust Strap
	0000 170701	<u> </u>							to Frame
7									STRAP, Ground
	56043 078AC	1							Engine and Trans. to Dash Panel,
									Radio Noise Suppression
	56029 175AA	1							NGC stud to Plenum
	56043 281AC	1							Exhaust
8	6102 085AA	2							SCREW AND WASHER, Hex Head,
									M8x1.25x20, Ground Strap To
	0500 000								Engine
9	6503 368	1							NUT AND WASHER, Hex, M6x1, To Plenum, Ground Strap
									r lenam, Ground Strap
	TA (ND)					ENORE			
	LIKIT								
RIES =HIGHLINE				=QUAD CAB 4-I		ENGINE EKG=3	3.7L V6 Engine		TRANSMISSION DEJ=6-Speed Manual Transmission
006 DAKO RIES H =HIGHLINE L =LOWLINE P =PREMIUN	E 1 =Lt. Duty 5 =Lt. Duty		VD 33			EKG=3 EVA=4		ine V8 MPI For	DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans.

Speakers Figure 08A-315



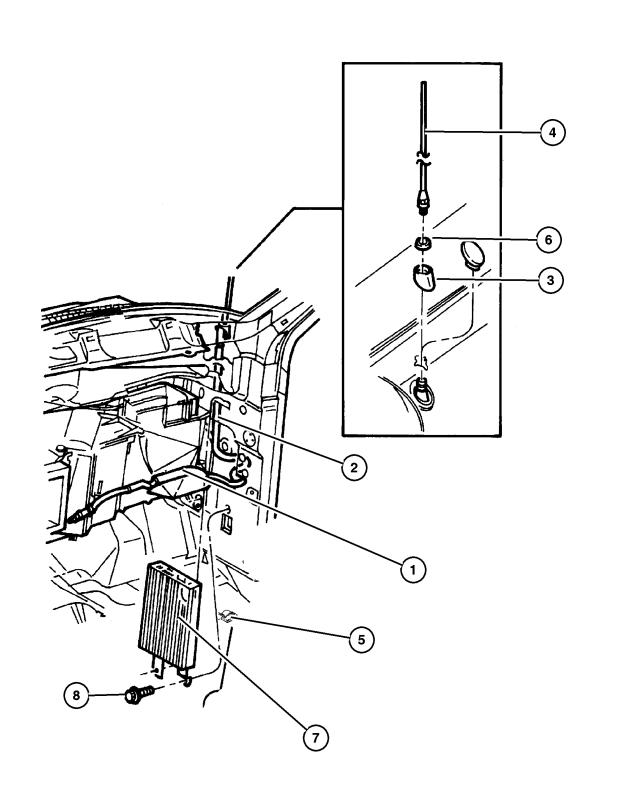
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	56040 856AB	2							SPEAKER, 6.5", [RCD]
2									SPEAKER, 6.5"
	56046 167AA	2			84				[RGA]
	56046 170AA	1			33				[RGA], Right
	56046 171AA	1			33				[RGA], Left
3	0153 754	6							SCREW, .190-16x1.00, Speaker
									mounting
4	6036 565AA	6							CLIP, Speaker, Speaker to Front
									Door
5	56043 194AA	1							SPEAKER, Tweeter, [RC1]
6	5KB68 1PAAG	3 1			33				SPEAKER, Rear, [CFR,RFR,RFP,
									RD6] Has no servicable
									componants replace as assembly

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BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Antenna Figure 08A-320



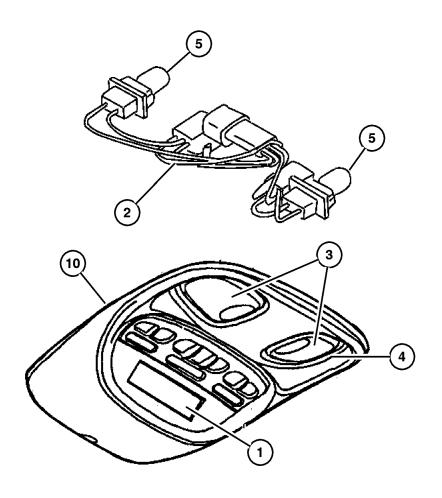
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:	Sales Code:								
[RDD] =	Antenna Fixed								
1	56043 270AE								ANTENNA, Base Cable And Bracket
2	56043 271AB								CABLE, Antenna
3	56043 284AC								ADAPTER, Antenna
4	56043 311AA	. 1							MAST, Antenna
5	4294 036	1							CLIP
6	5600 7570	1							NUT, M6x1
7	5064 106AA	1							AMPLIFIER, Radio
8	6505 815AA	3							SCREW, Amplifier mounting

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Overhead Console Figure 08A-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MODULE, Compass Temperature
	56044 864AA	1			84				
	56044 864AB	1			33				
2									WIRING, Overhead Console
	5166 454AA	1			84				
		1			33				
3									LAMP, Dome And Reading
	5JG63 1D1AA				33				
		1			84				
4									LENS, Reading Lamp
	5093 415AA	1			84				
_		1			33				D. II. D. 170
5	1 000 0570								BULB, 578
	L000 0578	1			33				
e		2			84				LAMP Massage Center
-6	4427 664	2			84				LAMP, Message Center
	4437 661	3			33				
-7		3			33				LENS, Message Center
-1	5012 882AA-	1			84				LENG, Message Center
	3012 002AA-	1			33				
-8		<u>'</u>							BULB, 192
J	L000 0192	2			84				5025, 102
	2000 0102	2			33				
-9		-							BRACKET, Overhead Console
-	55361 300AA-	1			84				[GWA]
	55361 301AA-				84				
		1			33				
10									HOUSING, Overhead Console
	1BZ08 BD1AA	. 1			84				
		1			33				

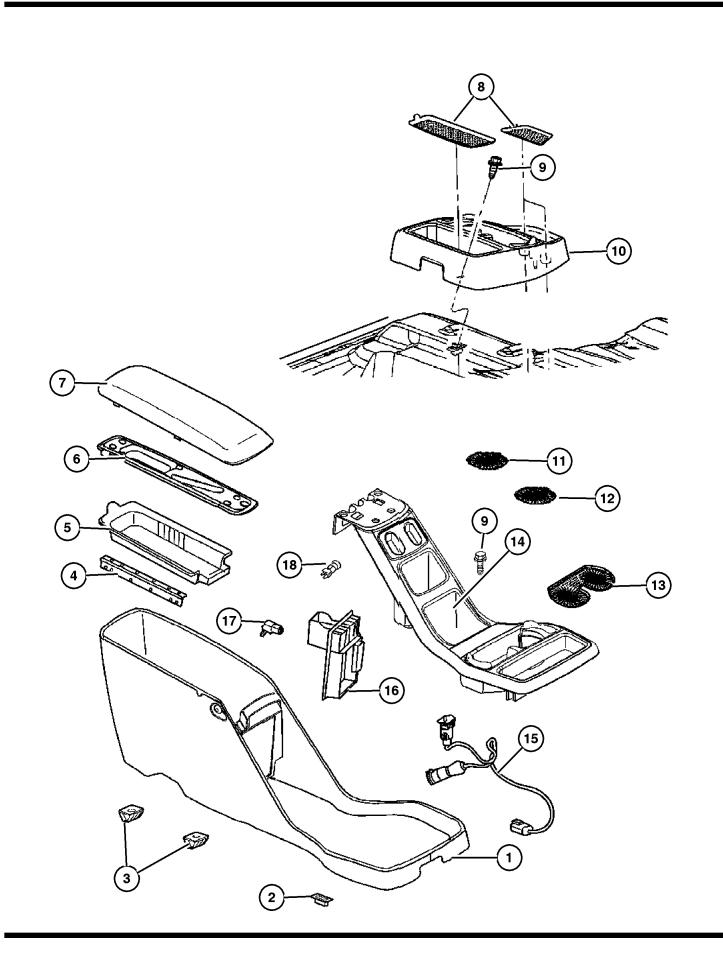
2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM

LINE

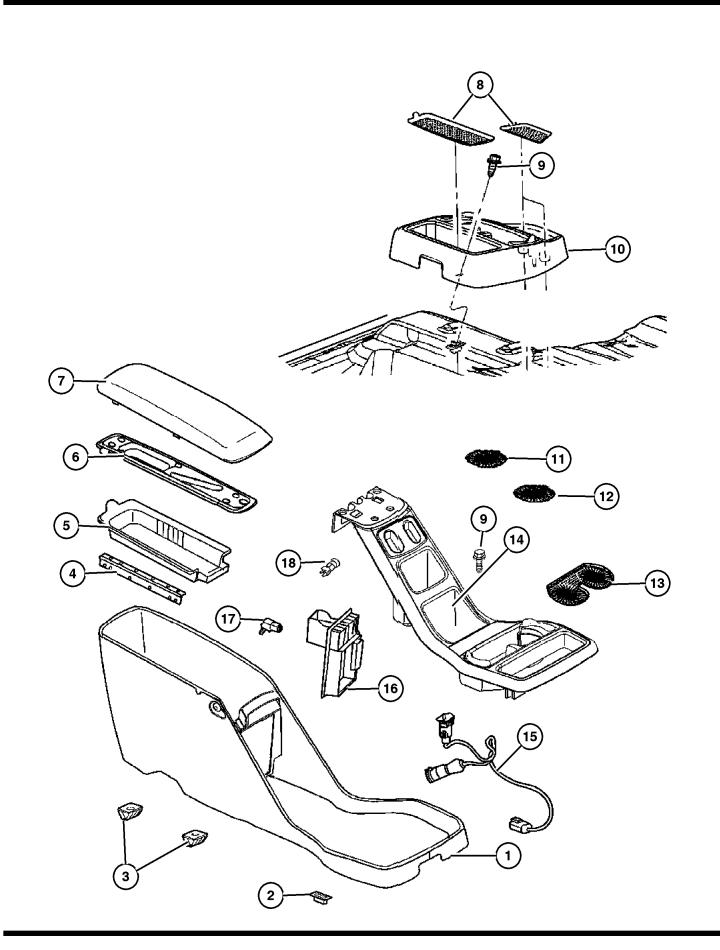
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BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1								
NOTE:									
	ote on the Mini	Conso	le - Mats a	are included	d and sold	seperately			
Sales Cod	des:								
[DEJ] = 6	Speed Manual	l Trans	mission						
[DG0] = A	II Automatic Tr	ansmis	ssions						
1									CONSOLE, Base, Full
	UE39 1DHAC	1					DEJ		[D5]
		1					DG0		[D5]
	UE39 1J8AC	1					DEJ		[J3]
		1					DG0		[J3]
	6506 721AA	1							NUT, Plastic Snap-in
3									NUT/SPRING, Push In, For M6 Stud
									M6.3x1.81, (NOT SERVICED) (Not
									Serviced)
4									HINGE, Armrest Pad
	5018 905AA	1					DEJ		
		1					DG0		MAT EL O
5	5040 00440						DE I		MAT, Floor Console
	5018 901AC	1					DEJ		
0		1					DG0		DACE American
6	E019 006 A B	- 1					DEJ		BASE, Armrest
	5018 906AB	1					DG0		
7		1					DG0		DAD Armroot
7	UE17 1DHAB	1					DEJ		PAD, Armrest
	OE17 IDIIAB	1 1					DG0		[D5] [D5]
	UE17 1J8AB	1					DEJ		[J3]
	OLIT ISOAD	1					DG0		[J3]
8		'					ВОО		MAT, Floor Console
	5018 969AA	1					DEJ		Rear Cover Plate
		1					DG0		Rear Cover Plate
9		·							SCREW, Screw Tapping/Hex./Flg.HD
-									Type B. THD. Pilot. PT. Special
									(M6.3x1.81x25.00), (NOT
									SERVICED) (Not Serviced)
10									CONSOLE, Floor, Mini
	5GS00 1DHAE	≣ 1					DG0		Mats Included
	5GS01 1DHA	D 1					DEJ		Mats Included
11	5018 938AB	1					DEJ		MAT, Single Cup
12									MAT, Floor Console
	5018 899AB	1					DEJ		
		1					DG0		
2006 DAKOT	۸ (ND)								
2006 DAKOT SERIES H =HIGHLINE L =LOWLINE P =PREMIUM	LINE 1 =Lt. Duty I 5 =Lt. Duty I			OY =QUAD CAB 4-I =QUAD CAB W.		EVA=4	.7L V6 Engine .7L V8 MPI Engi .7L High Output	ne V8 MPI En	TRANSMISSION DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans. DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

Floor Console **Figure 08A-420**



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	13	5018 898AA	1					DG0		MAT, Floor Console
_	14									PLATE, Floor Console
		UE15 1DHAE	1					DG0		[D5]
		UE15 1J8AE	1					DG0		[J3]
		UE40 1DHAE	1					DEJ		[D5]
		UE40 1J8AE	1					DEJ		[J3]
		1CM18 1DHA	A 1					DG0		[D5][JPM]
		1CM18 1J8AA	1					DG0		[J3][JPM]
_		1CM28 1DHA	A 1					DEJ		[D5][JPM]
		1CM28 1J8AA	1					DEJ		[J3][JPM]
	15									WIRING, Console
		5174 459AA	1					DEJ		[JPM]
_			1					DG0		[JPM]
		56045 561AD	1					DEJ		
			1					DG0		
	16									DOOR, Front Console, Black Plastic
_										Panel
		5018 903AA	1					DEJ		
			1					DG0		
	17									POWER OUTLET
_		4793 554AB	1					DEJ		
			1					DG0		
	18									BUTTON, Armrest Latch
		5018 907AB	1					DEJ		
_			1					DG0		
	-19	55361 341AA	- 1							SWITCH AND LAMP, Glove Box

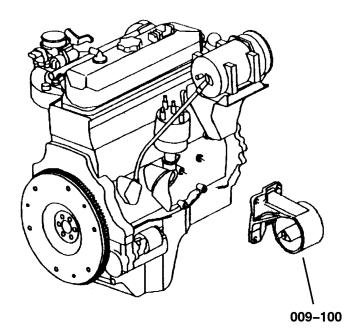
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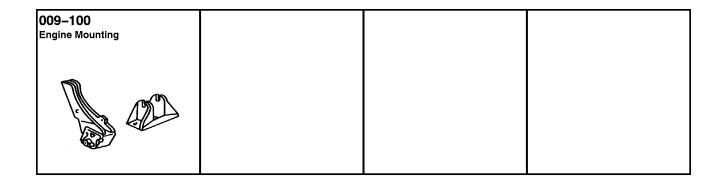
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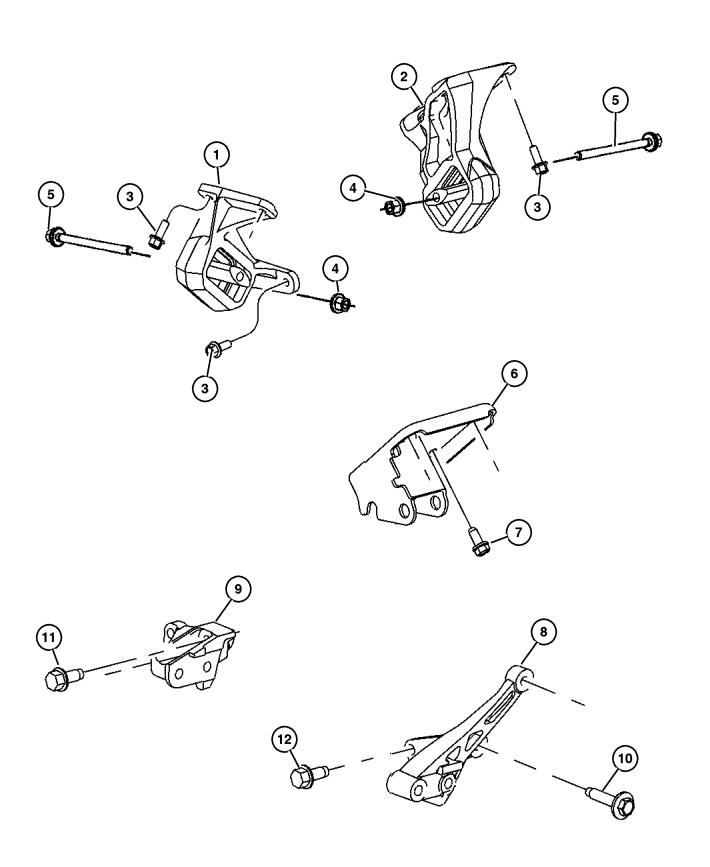
Group – 009 Engine Mounting





GROUP 9 - Engine Mounting

Illustration Title	Group-Fig. No.
Engine Mounting	
Engine Mounting	Fig. 009-110
Transmission Mounting	Fig. 009-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
EK0]= ₽	All 3.7L 6 Cylinde	er Gas	Engines						
EV0]= A	All 4.7L Gas Eng	jines							
1									INSULATOR, Engine Mount
	52013 264AC	1	1			EK0			Right
	52013 266AC	1	1			EV0			Right
	52013 277AD	1	5						Right
2									INSULATOR, Engine Mount
	52013 265AC	1	1			EK0			Left
	52013 267AC	1	1			EV0			Left
	52013 278AC	1	5						Left
3	6503 699	4	1						SCREW AND WASHER, Hex Head
									M10x1.5x28
4									NUT
	6502 585	1	1						Left
		1	1						Right
5	6507 784AA	2	1						SCREW AND WASHER, Hex Head,
									M12x1.75x155
6									BRACKET, Engine Mount
	52013 520AB	1	5			EV0			Right
	52013 521AB	1	5			EV0			Left
	52013 522AB	1	5			EK0			Right
	52013 523AB	1	5			EK0			Left
7	6500 158	4	5						SCREW AND WASHER, Hex Head
									M10x1.5x25
8	52020 472AC	1	5			EV0	DGQ		BRACKET, Transmission Mount
9	52021 838AB	1	5			EK0	DG6		BRACKET, Engine Mount
10	6101 062	2	5			2.10	DG0		SCREW AND WASHER, Hex Head
	0101 002								M10x1.5x40
11	6506 860AA	2	5				DBB		SCREW AND WASHER, Hex Head
''	0300 000AA	2	3				DDD		M10x1.5x50
12	6101 985	1	5				DG0		SCREW AND WASHER, M10x1.
	0101 900						DGU		50x45.00

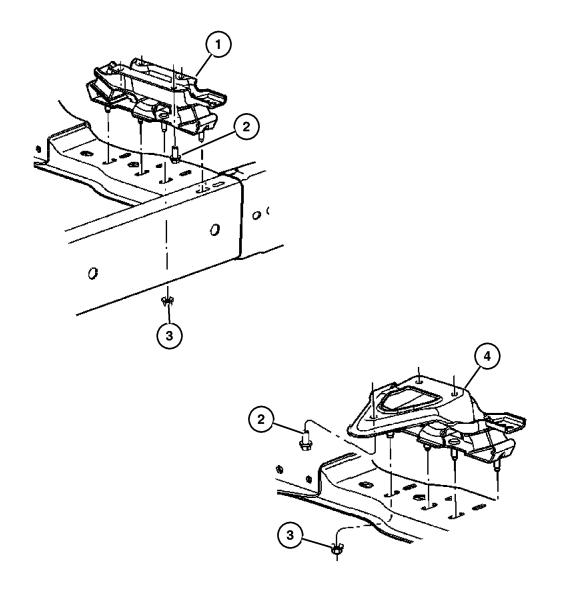
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Transmission Mounting Figure 009-120



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				•			•		•
1									BRACKET, Transmission Mount
	52013 577AB	1	1			EK0,	DEJ		
						EV0			
	52013 584AB	1	5			EV0			
2									SCREW AND WASHER, Hex Head,
									M10x1.5x28
	6503 699	4					DBB		
		3	1			EK0	DG6		
		3	1			EV0			
3	6101 448	4							NUT AND WASHER, Hex Nut-Coned
									Washer, M10 x 1.5
4									BRACKET, Transmission Mount
	52013 577AB	1	1			EK0,	DEJ		
						EV0			
		1	1			EK0,	DBB		
						EV0			
	52013 581AC	1	1			EK0	DG0		
	52013 582AB	1	5			EK0	DG0		
	52013 583AB	1	1			EV0	DG0		
	52013 584AB	1	5			EK0	DEJ		

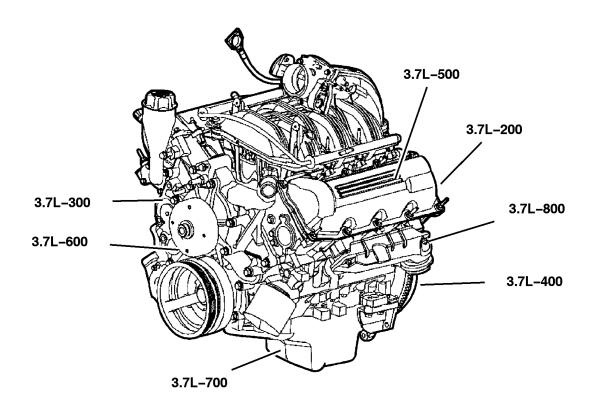
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Group – 3.7L

Engine 3.7L Six Cylinder



3.7L-200	3.7L-300	3.7L-400 Crankshaft, Piston and Torque Converter	3.7L-500
Cylinder Head	Cylinder Block		Camshafts & Valves
3.7L-600	3.7L-700	3.7L-800	3.7L-900
Timing Belt and Cover	Engine Oiling	Manifolds	Crankcase Ventilation

GROUP 3.7L - Engine 3.7L Six Cylinder

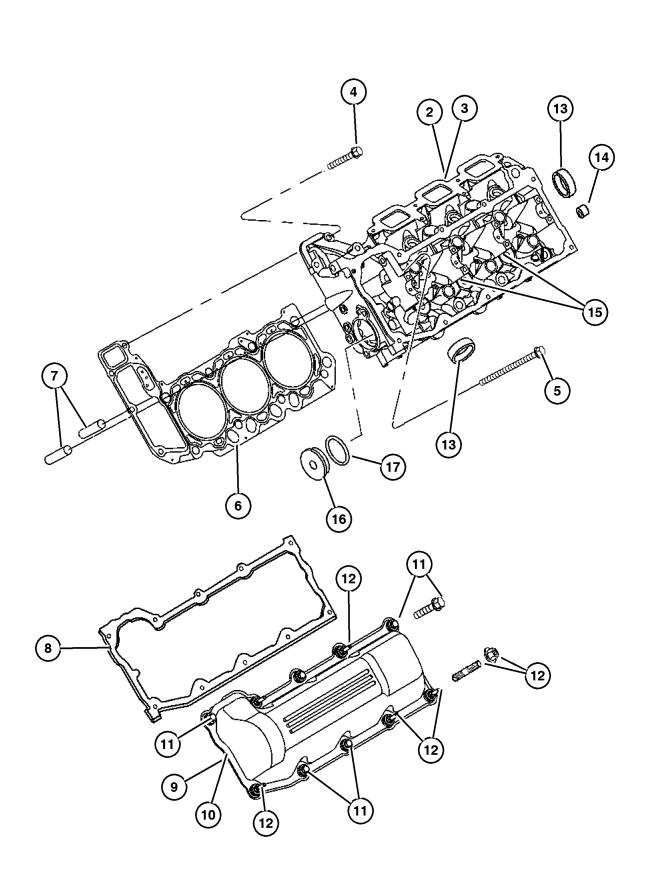
Illustration Title	Group-Fig. No.
Cylinder Head	
Cylinder Head 3.7L V6 [EKG]	Fig. 3.7L-210
Cylinder Block	
Cylinder Block, 3.7L V6 [EKG]	Fig. 3.7L-310
Crankshaft, Piston and Torque Converter	
Crankshaft Piston and Flywheel 3.7L V6 [EKG]	Fig. 3.7L-410
Camshafts & Valves	
Camshaft and Valves, 3.7L V6 [EKG]	Fig. 3.7L-510
Timing Belt and Cover	
Timing Cover and Related Parts, 3.7L V6 [EKG]	Fig. 3.7L-610
Timing Chain and Guides, 3.7L V6 [EKG]	Fig. 3.7L-620
Engine Oiling	
Engine Oiling 3.7L V6 [EKG]	Fig. 3.7L-710
Manifolds	
Manifolds, Intake and Exhaust 3.7L V6 [EKG]	Fig. 3.7L-810
Crankcase Ventilation	
Crankcase Ventilation 3.7L V6 [EKG]	Fig. 3.7L-910

Cylinder Head 3.7L V6 [EKG] Figure 3.7L-210

	2 3 13 14
6 16	(11) (5)
8 11 9 10 12	12

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
	HOMBER	Q 11	LINE	OLIVILO	5051	LIVOINE	TRAITO	1111111	DECOMI NON		
NOTE: Upper Gasket Package Contains: Cylinder Head and Cylinder Head Cover Gaskets, Intake and Exhaust Manifold Gaskets											
Throttle	Body Gasket,	Valve	Guide Sea	ls, Access	Hole O-Ri	ng, Oil Fill	Housing G	asket a	and Crankcase Vent Valve O-Ring		
Sales Coo	les:										
[DBB] = A	ll Manual Trar	nsmissi	ons								
[DEJ] = 6-	Speed Manua	l Trans	mission								
[DGV] = 4	-Speed Autom	natic VL	.P Transmi	ssion							
[DG0] = A	II Automatic T	ransmis	ssions								
[DG6] = 4	-Speed Autom	atic 42	RLE Trans	mission							
[EKG] = 3	.7L Magnum \	/-6 Eng	jine								
[EK0] = AI	I 3.7L 6 Cylind	der Gas	Engines								
-1									GASKET PACKAGE, Engine Upp	per,	
									See Notes		
	5170 703AA-	1				EK0	DG0				
		1				EK0	DBB				
2	53021 941AA	1				EK0			HEAD, Cylinder, Left		
3	53021 942AA	1				EK0			HEAD, Cylinder, Right		
4	6506 785AA	8				EK0			SCREW AND WASHER, Hex He	ad	
5	6505 528AA	16				EK0			SCREW AND WASHER, Hex He	ad	
6	5302 0989	2				EK0			GASKET, Cylinder Head, Left an	ıd	
									Right		
7	5240 849	4				EK0,			DOWEL		
						EV0					
8									GASKET, Valve Cover		
	53021 958AA	1				EK0			Use with Plastic Cylinder Head	l	
									Covers, Left		
-	53021 959AA	1				EK0			Use with Plastic Cylinder Head		
									Covers, Right		
9	53021 937AA	1				EK0			COVER, Cylinder Head, Left, Pla	astic	
									Cover, with Gasket and Screws		
10	53021 938AA	1				EK0			COVER, Cylinder Head, Right,		
									Plastic Cover, with Gasket and		
									Screws		
11									SCREW		
-	6508 296AA	5				EK0			Use with Plastic Cylinder Head		
									Covers, Left		
		4				EK0			Use with Plastic Cylinder Head		
									Covers, Right		
12									STUD, Serviced With Valve Cove	 er,	
									(NOT SERVICED) (Not Service		
13	4556 020	2				EK0			PLUG, Core, 1.25 Diameter, Wat	•	
									Jacket Core		
14	6036 307AA	1				EK0			PLUG, Oil Gallery .25-18x.413		
2006 DAKOT	4 (ND)——										
SERIES	LINE		BOE)Y		ENGINE			TRANSMISSION		
H =HIGHLINE L =LOWLINE	1 =Lt. Duty 5 =Lt. Duty			=QUAD CAB 4-			3.7L V6 Engine .7L V8 MPI Engi	no.	DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans.		
P =PREMIUM	5 =Li. Duly	DODGE 41	עע 04	=QUAD CAB W	.ט.+		.7L vo MPI Engi		gine DGV=4-Spd. Automatic VLP Trans.		
									DGQ=5-Spd Automatic 5-45RFE Trans	š.	

Cylinder Head 3.7L V6 [EKG] Figure 3.7L-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
II EIVI	NUMBER	QII	LINE	SERIES	Творт	ENGINE	IKANS	IRIIVI	DESCRIPTION
15	6034 331	2				EK0			PLUG, Hex Socket, 3/8-18NPTx.475
16	5302 1031	1				EK0,			PLUG, Access Hole
						EV0			
17	5302 1032	1				EK0,			O RING
						EV0			

2006 DAKOTA (ND)-

SERIES

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD H =HIGHLINE L =LOWLINE P =PREMIUM

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

ITEM

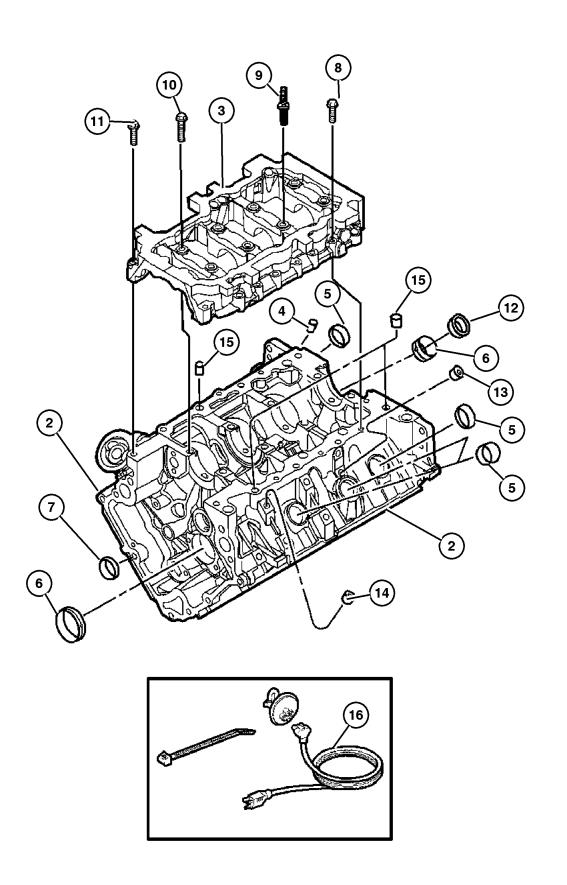
PART

NUMBER

QTY

LINE

SERIES



	NOMBER	<u> </u>		DEINIEG		LITOINE			D2001111 11011
						kshaft Seals	s, Oil Pick	(Up Tul	be Seal; Oil Pan, Chain Case and Water
	p Gaskets; Chain	Case	Cover and	Oil Tube	O-Rings				
Sales C									
	= All Manual Trans								
	6-Speed Manual								
	= 4-Speed Automa			ission					
	 All Automatic Transaction 								
	 4-Speed Automa 			smission					
[EKG] =	= 3.7L Magnum V-	-6 Enç	ine						
[EK0] =	: All 3.7L 6 Cylinde	er Gas	s Engines						
-1									GASKET PACKAGE, Engine Lower,
									See Notes
	5135 793AA-	1				EK0	DBB		
		1				EK0	DG0		
2									BLOCK, SHORT
	5174 604AA	1				EK0	DG0		
		1				EK0	DBB		
3									BEDPLATE, Serviced With Short
									Block, (NOT SERVICED) (Not
									Serviced)
4	1122 532	2				EK0,			DOWEL, Block To Clutch Housing
-						EV0			
5	6034 804	8				EK0			PLUG, Core, 1.39 Diameter
6	0001001	J				L110			BUSHING, Balance Shaft, Serviced
J									In Short Block Only, (NOT
		—							SERVICED) (Not Serviced)
7	6034 804	8				EK0			PLUG, Core, 1.39 Diameter
8	6102 156AA	5				EK0			SCREW, Hex Flange Head, M8x1.
O	0102 130AA	5				ENU			25x44
9	6506 187AA	2				EK0			STUD
10 11	6505 394AA	6				EK0			SCREW HON HON
11	6504 410	7				EK0			SCREW, Hex Head
12	4663 942	1				EK0			PLUG, Core, 1.50 Diameter
13	6036 307AA	3				EK0			PLUG, Cylinder Block Coolant Drain,
						7110			[.25-18x.413]
14	6036 114AA	4				EK0,			PLUG, Pipe, Cylinder Block Oil Hole,
						EV0			[.50-14x.56]
15	53010 533AA					EK0			DOWEL
16	56051 712AB	1				EK0,			CORD, Engine Block Heater

EV0

BODY ENGINE TRANS TRIM

2006 DAKOTA (ND)-

SERIES

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD H =HIGHLINE L =LOWLINE P =PREMIUM

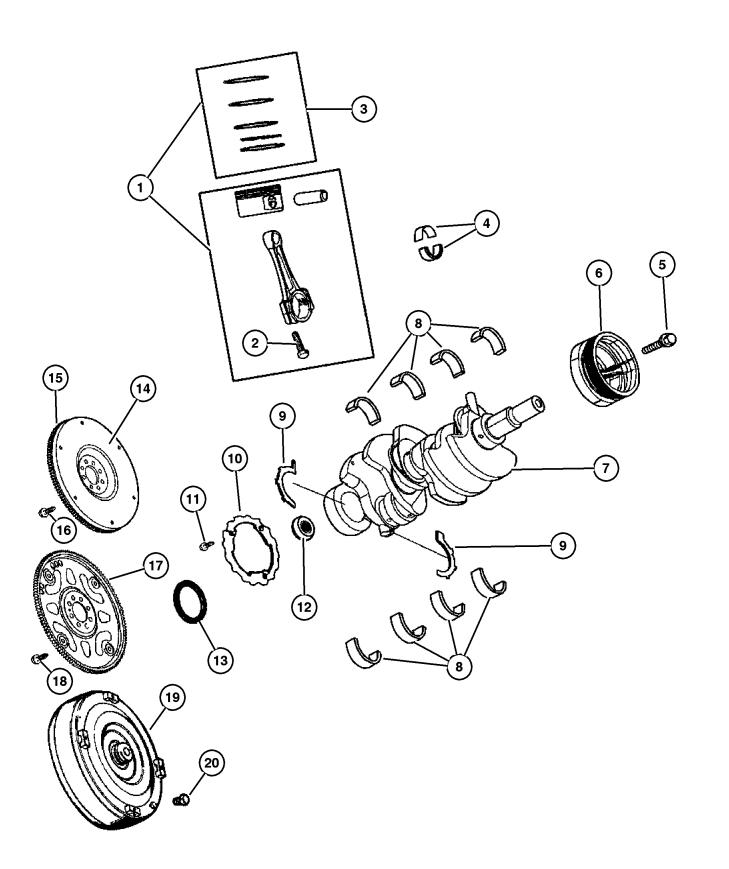
33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine TRANSMISSION
DEJ=6-Speed Manual Transmission
DG6=4-Spd. Automatic 42RLE Trans.
DGV=4-Spd. Automatic VLP Trans.
DGQ=5-Spd Automatic 5-45RFE Trans.

DESCRIPTION

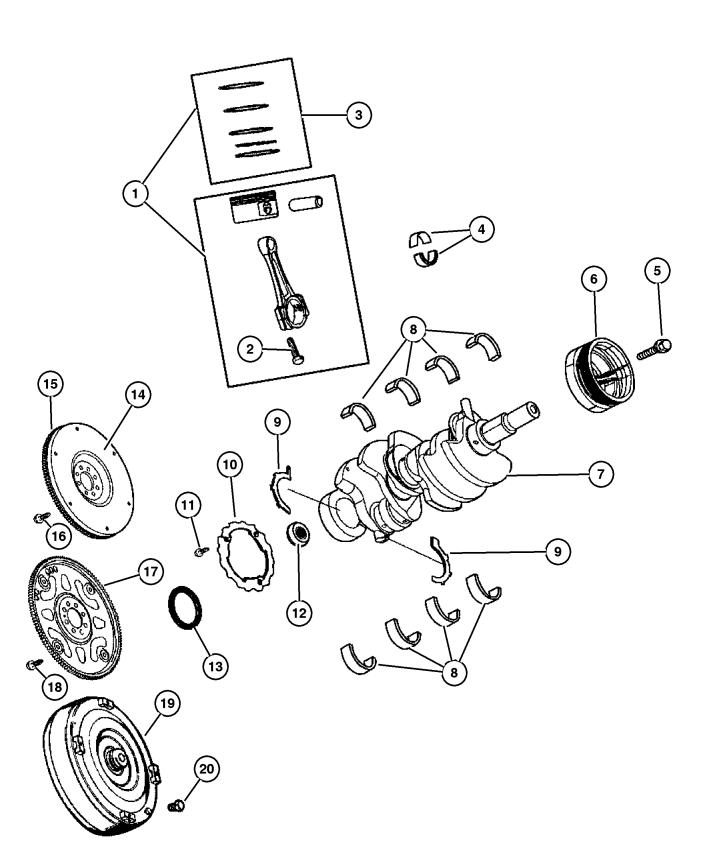
Crankshaft Piston and Flywheel 3.7L V6 [EKG] Figure 3.7L-410

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
NOTE: For Booring Colonting Sizes Bloom Befor To Coming Manual Crown & Boorings Completed Main 1 Colont 5th Hamiltonia.											
NOTE: For Bearing Selection Sizes Please Refer To Service Manual Group 9, Bearings Crankshaft Main, [Select Fit Identification] Sales Codes:											
	odes: All Manual Tran	-amicei	200								
	6-Speed Manual										
	4-Speed Autom			viccion							
	All Automatic Tr			1551011							
	4-Speed Automatic Tr			emission							
	3.7L Magnum V			3111001011							
	All 3.7L 6 Cylind	•	•								
1	5019 316AA	6	<u>/ L</u>			EK0			PISTON PIN AND ROD, STD		
2	6508 504AA	12				EK0			BOLT, Connecting Rod		
3	5012 364AD	6				EK0			RING PACKAGE, Piston, Standard		
_	00.2 00	•							Size		
4	5019 447AA	6				EK0			BEARING PACKAGE, Connecting		
		-							Rod, Standard		
5	6504 415	1				EK0,			SCREW AND WASHER		
-		-				EV0					
6	53020 689AB	1				EK0,		-	DAMPER, Crankshaft		
-	00020	-				EVA			<i>5</i> , <i>2</i> , <i>5</i>		
7	53020 959AB	1				EK0			CRANKSHAFT		
8	00020 111	•							BEARING PACKAGE, Crankshaft, A		
									Grade		
	5014 183AA	4				EK0			Sidde		
	5066 733AB	4				EK0			[R] Crankshaft Main 1 And 4		
	5066 734AB	4				EK0	DG0		[R] Crankshaft Main 2 And 3		
	3000 73					EK0	DBB		[R] Crankshaft Main 2 And 3		
	5066 735AB	4				EK0	000		[S] Crankshaft Main 1 And 4		
	5066 736AB	4				EK0			[S]Crankshaft Main 2 And 3		
	5066 737AB	4				EK0			[T] Crankshaft Main 1 And 4		
	5066 738AB	4				EK0			[T] Crankshaft Main 3 And 4		
	5066 739AB	4				EK0			[U] Crankshaft Main 1 And 4		
	5066 740AB	4				EK0	DBB		[U] Crankshaft Main 2 And 3		
	3000 / 1 0/12	4				EK0	DBB DG0		[U] Crankshaft Main 2 And 3		
9						LING			WASHER PACKAGE, Washer,		
J									Thrust		
	5012 356AC	1				EK0	DG0		Tillust		
	3012 330/13	1				EK0 EK0	DBB				
10						LINU	טטט		RING, Tone, Serviced with		
10									Crankshaft, (NOT SERVICED) (Not		
									Serviced)		
11	6504 480	3				EK0			SCREW, M6x1x25		
11 12	0004 400	<u> </u>				ENU			BEARING, Pilot		
1 &									DEARING, FIIOL		
2006 DAKO SERIES H =HIGHLINE L =LOWLINE P =PREMIUM	LINE 1 =Lt. Duty [5 =Lt. Duty [WD 33	DDY 3 =QUAD CAB 4- 4 =QUAD CAB W		EVA=4	E 3.7L V6 Engine 4.7L V8 MPI Engi 4.7L High Output		TRANSMISSION DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans. ngine DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.		

Crankshaft Piston and Flywheel 3.7L V6 [EKG] Figure 3.7L-410



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										_
		53009 180AB	1				EK0,	DBB		Sleeve and Bearing
_							EV0			_
		4736 483AA	1				EK0	DG6		Sleeve
	13	53020 788AB	1				EK0,			SEAL, Crankshaft Bearing Oil
_							EV0			
	14	53021 788AA	1				EK0	DBB		FLYWHEEL
	15	2843 214	1				EK0	DBB		GEAR, Flywheel Ring
	16	6507 503AA	8				EK0	DBB		SCREW
_	17	4736 253AA	1				EK0	DG6		PLATE, Torque Converter Drive
	18	6503 465	8				EK0,	DG0		BOLT, Drive Plate and Flywheel
							EV0			
	19									CONVERTER PACKAGE, Torque
_		5093 944AB	1	1				DG6		
			1	5				DG6		
			1	1				DGV		
			1	5				DGV		
	20	6504 383	4				EK0	DG6		BOLT, Hex Head, M10x1.50 x 13.20,
										Driveplate to Converter

2006 DAKOTA (ND)-

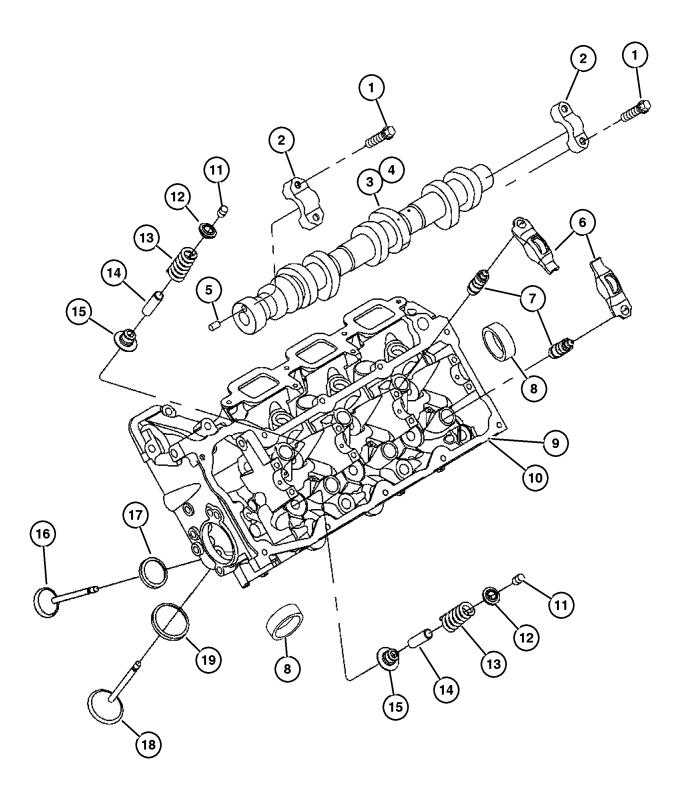
SERIES

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD H =HIGHLINE L =LOWLINE P =PREMIUM

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Camshaft and Valves, 3.7L V6 [EKG] Figure 3.7L-510



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•					
NOTE:									
Sales Co	odes:								
[DBB] =	All Manual Tran	nsmissi	ons						
[DEJ] =	6-Speed Manua	l Trans	mission						
	4-Speed Autom			ission					
	All Automatic T								
	4-Speed Autom			smission					
	3.7L Magnum \	_							
[EK0] =	All 3.7L 6 Cylind	der Gas	s Engines						
1	6505 034AA	8				EK0			SCREW, M6x1x40, Cam Cap
									Attaching
2									CAP, Serviced With Cylinder Head
									Only, (NOT SERVICED) (Not
									Serviced)
3	53021 893AA					EK0			CAMSHAFT, Engine, Left
4	53021 892AA					EK0			CAMSHAFT, Engine, Right
5	6100 902	1				EK0			DOWEL, M6x14
6	53021 913AB					EK0			ROCKER ARM, Valve
7	53021 894AA					EK0			ADJUSTER, Valve Lash
8	4556 020	2				EK0			PLUG, Core, 1.25 Diameter
9	53021 941AA					EK0			HEAD, Cylinder, Left
10	53021 942AA					EK0			HEAD, Cylinder, Right
11	4536 513AB	12				EK0			LOCK, Valve Spring Retainer
12	4781 090AA	6				EK0			RETAINER, Valve Spring
13	50004.0704.4					FIG			SPRING, Valve
	53021 873AA					EK0			Exhaust
4.4	53021 887AA	3				EK0			Intake
14									INSERT, Valve Guide, Serviced Win
									Cylinder Head Only, (NOT
15	53020 752AD	6				EK0			SERVICED) (Not Serviced) SEAL, Valve Guide
16	53020 752AD 53021 644AB					EK0			VALVE, Exhaust, Standard
17	33021 644AD	3				ENU			SEAT, Exhaust Valve, Serviced Wit
17									Cylinder Head Only, (NOT
									SERVICED) (Not Serviced)
18	53020 747AB	3				EK0			VALVE, Intake, Standard
19	33020 TTTAD	J				LINU			SEAT, Intake Valve, Serviced With
10									Cylinder Head Only, (NOT
									SERVICED) (Not Serviced)

2006 DAKOTA (ND)-

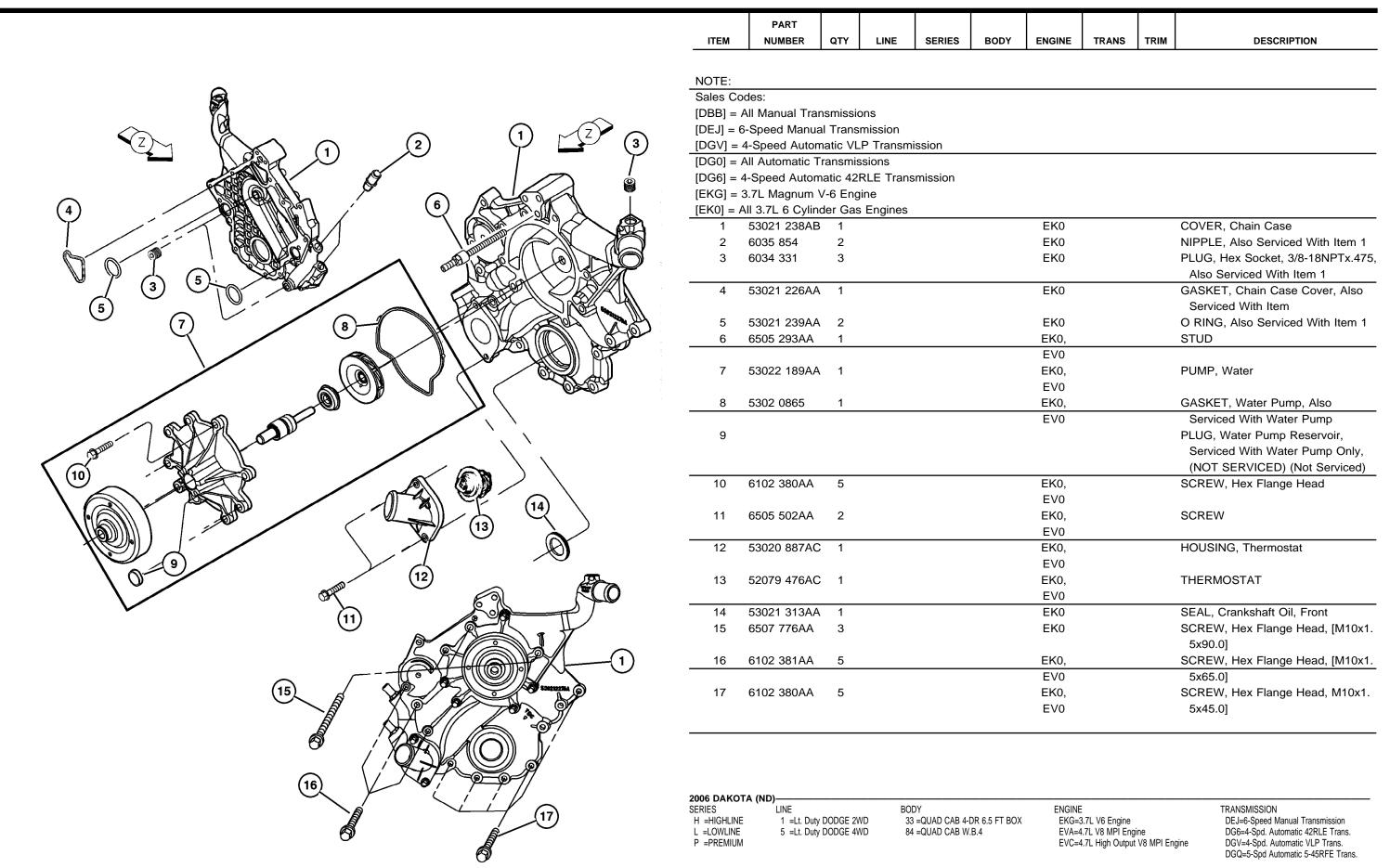
SERIES H =HIGHLINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD L =LOWLINE P =PREMIUM

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Timing Cover and Related Parts, 3.7L V6 [EKG] **Figure 3.7L-610**



Timing Chain and Guides, 3.7L V6 [EKG] Figure 3.7L-620

ITEM

PART

NUMBER

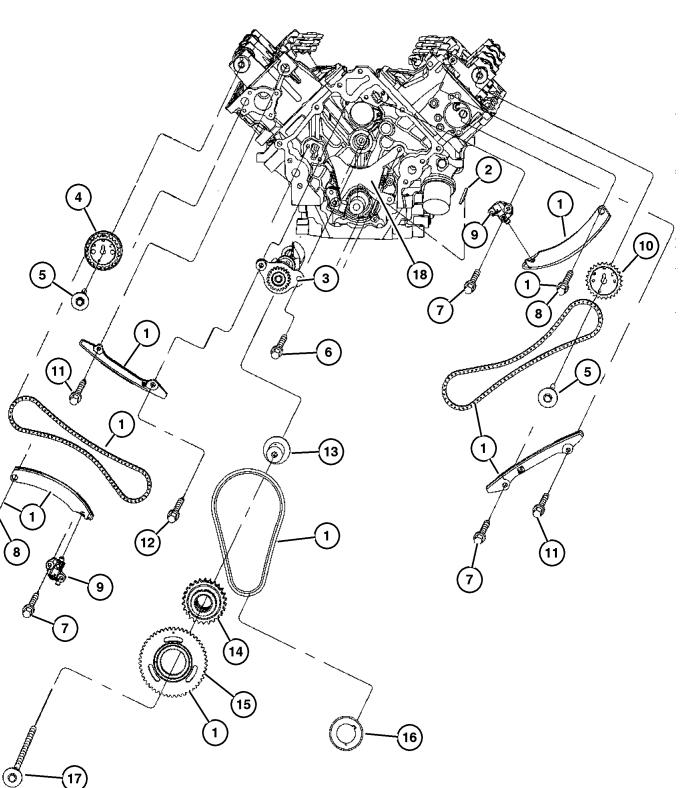
QTY

LINE

SERIES

BODY

ENGINE



NOTE: Balance	Shaft Driver Ass	embly includes the Balance Sha	aft Drive Gear and the Se	econdary Idler Sprocket
Sales C	odes:	•		
[DBB] =	: All Manual Trans	smissions		
[DEJ] =	6-Speed Manual	Transmission		
[DGV] =	4-Speed Automa	atic VLP Transmission		
[DG0] =	All Automatic Tra	ansmissions		
[DG6] =	4-Speed Automa	tic 42RLE Transmission		
[EKG] =	3.7L Magnum V-	·6 Engine		
[EK0] =	All 3.7L 6 Cylinde	er Gas Engines		
1	5019 423AD	1	EK0	TIMING DRIVE PACKAGE, Engine
2	6504 471	1	EK0,	KEY, Woodruff
			EV0	
3	5302 0818	1	EK0	SHAFT, Balance
4	53021 291AD	1	EK0	SPROCKET, Camshaft, Right
5	6504 429	2	EK0,	SCREW AND WASHER, Hex
			EV0	
6	6100 295	1	EK0	SCREW AND WASHER, Hex Head M8x1.25x20
7	6503 257	5	EK0	BOLT, Hex Head, M8x1.25x37.50
8	6506 028AA	2	EK0	SCREW
9				TENSIONER, Chain
	53021 249AA	1	EK0	Secondary Right
	53021 250AA	1	EK0	Secondary Left
10	53021 290AA	1	EK0	SPROCKET, Camshaft, Left
11	6102 111AA	2	EK0,	SCREW AND WASHER
			EV0	
12	6102 190AA	1	EK0	SCREW
13	5302 0835	1	EK0,	SHAFT, Idler
			EV0	
14	53021 298AB	1	EK0	SHAFT, Balance, Driver, See Note
15	53021 170AA	1	EK0	SPROCKET, Idler
16	5302 0679	1	EK0	SPROCKET, Crankshaft
17	6504 370	1	EK0,	SCREW AND WASHER, Hex
			EV0	
18	5302 0681	1	EK0	TENSIONER, Chain, Primary

2006 DAKOTA (ND)-

L =LOWLINE P =PREMIUM

SERIES H =HIGHLINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

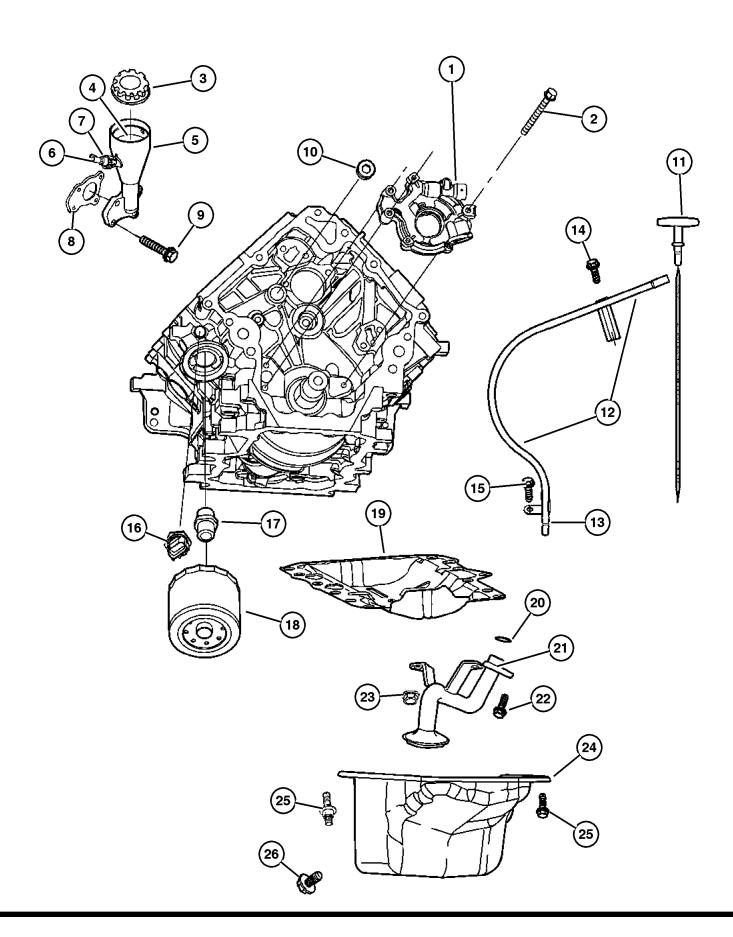
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

TRIM

DESCRIPTION

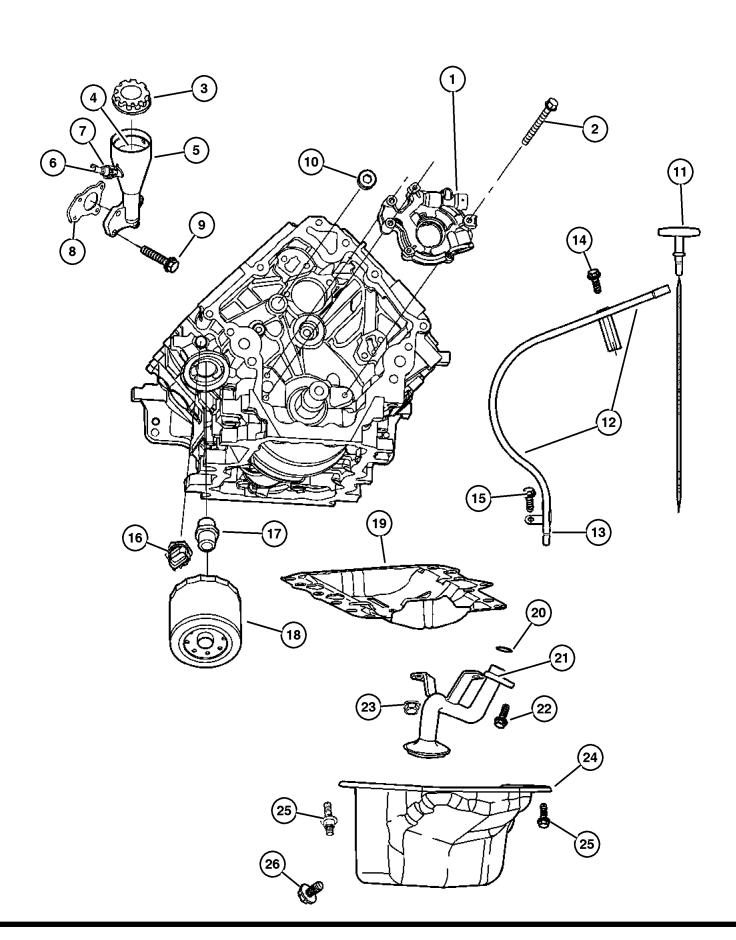
TRANS

Engine Oiling 3.7L V6 [EKG] Figure 3.7L-710



ITEM	PART	OTV	LIME	ernice	DODY	ENGINE	TDANE	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE									
NOTE:	-1								
Sales Co									
	All Manual Trar								
	S-Speed Manua			ionion					
	4-Speed Autom			ission					
	All Automatic T 4-Speed Autom			mississ					
	•			smission					
	3.7L Magnum \	_							
	All 3.7L 6 Cyline		rigines			EK0			DUMD Engine Oil
1	53020 827AB	1				EK0,			PUMP, Engine Oil
0	0400 000	4				EV0			DOLT Have
2	6100 932	1				EK0,			BOLT, Hex
	50000 000 A D					EV0			OAD OIL Filler
3	53032 389AD					EK0			CAP, Oil Filler
4	53032 126AA					EK0			BAFFLE, Oil Fill, None
5	5302 0890	1				EK0			HOUSING, Oil Fill
6	53032 800AA					EK0			VALVE, Crankcase Vent
7	53031 711AA					EK0			O RING, PCV Valve Oring
8	53020 889AC					EK0			GASKET, Oil Fill Housing
9	6505 504AA	3				EKO,			SCREW
40	0000 1111					EV0			DI LIO D'
10	6036 114AA	4				EKO,			PLUG, Pipe
4.4	50004 000ALL					EV0			INIDIOATOR F : O'LL L
11	53021 026AH					EK0			INDICATOR, Engine Oil Level
12	53021 274AF	1				EK0			TUBE, Oil Gauge
13	53021 144AA					EK0			O RING, Engine Oil Indicator
14	6102 050AA	1				EK0			SCREW, Hex Flange Head, M6.3
4.5	0504.0404.4					E140			1.81 x 15.00
15	6504 810AA	1				EK0,			SCREW AND WASHER, Hex
						EV0			
16	4868 672AA	1				EK0,			SWITCH, Oil Pressure
4-	5000 7500					EV0			0011150700 011511
17	5300 7563	1				EK0,			CONNECTOR, Oil Filter
						EV0			
18	4781 452BB	1				EK0			FILTER, Engine Oil
19	53021 001AB					EK0			GASKET, Oil Pan
20	5302 0861	1				EK0,			SEAL, Oil Pick Up Tube
<u> </u>	- 006 +					EV0			TUDE 0'' 5' '
21	53021 776AA					EK0			TUBE, Oil Pickup
22	6102 046AA	1				EK0,			SCREW AND WASHER
						EV0			
23	6502 756	2				EK0			NUT, Hex Lock, M8x1.25
006 DAKOT						ENONE			TDANGMICCICL
SERIES H =HIGHLINE L =LOWLINE P =PREMIUM	5 =Lt. Duty			DY =QUAD CAB 4-I =QUAD CAB W.		EVA=4	: 3.7L V6 Engine 1.7L V8 MPI Eng 1.7L High Output		TRANSMISSION DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans. DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

Engine Oiling 3.7L V6 [EKG] Figure 3.7L-710



	PART								
ГЕМ	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
24	53021 755AA	. 1				EK0			PAN, Engine Oil
25	6504 810AA	16				EK0			SCREW AND WASHER, Hex
26	6506 100AA	1				EK0			PLUG, Oil Drain

2006 DAKOTA (ND)-

SERIES H =HIGHLINE L =LOWLINE P =PREMIUM

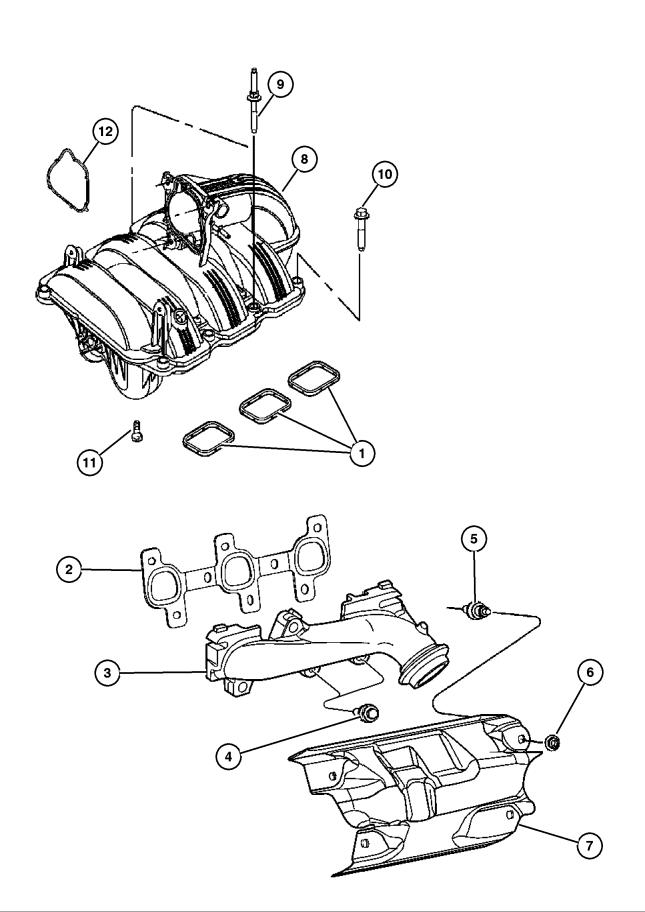
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Manifolds, Intake and Exhaust 3.7L V6 [EKG] Figure 3.7L-810

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	All Manual Trar								
	6-Speed Manua								
	4-Speed Autom			ission					
[DG0] = i	All Automatic T	ransmis	ssions						
[DG6] = 6	4-Speed Autom	atic 42	RLE Trans	mission					
[EKG] =	3.7L Magnum \	/-6 Eng	jine						
[EK0] = A	All 3.7L 6 Cylind	der Gas	Engines						
1	53010 310AB	6				EK0			SEAL, Intake Manifold
2									GASKET, Exhaust Manifold
	5303 1090	1				EK0			Right
	5303 1091	1				EK0			Left
3									MANIFOLD, Exhaust
	53032 418AC	1				EK0			Right
	53032 613AA	1				EK0			Left
4	6507 746AA	4				EK0			BOLT, Exhaust Manifold
5	6508 220AA	8				EK0			STUD, Exhaust Manifold
6	6505 316AA	8				EK0,			NUT, Heat Shield To Exhaust Stud
						EV0			
7									SHIELD, Exhaust Manifold
	53032 674AE	1				EK0			Right
	53032 675AD	1				EK0			Left
8	53032 795AA	1				EK0			MANIFOLD, Intake
9	6507 434AA	7				EK0			STUD, Double Ended, Intake
									Manifold To Cylinder Head
10	6507 433AA	1				EK0			SCREW, Hex Flange Head, Intake
									Manifold To Cylinder Head
11	6102 192AA	2				EK0			SCREW, Intake Manifold, Map
									Sensor To Intake Manifold
12	53013 292AB	1				EK0			GASKET, Throttle Body To Intake

2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Crankcase Ventilation 3.7L V6 [EKG] Figure 3.7L-910

ITEM

PART

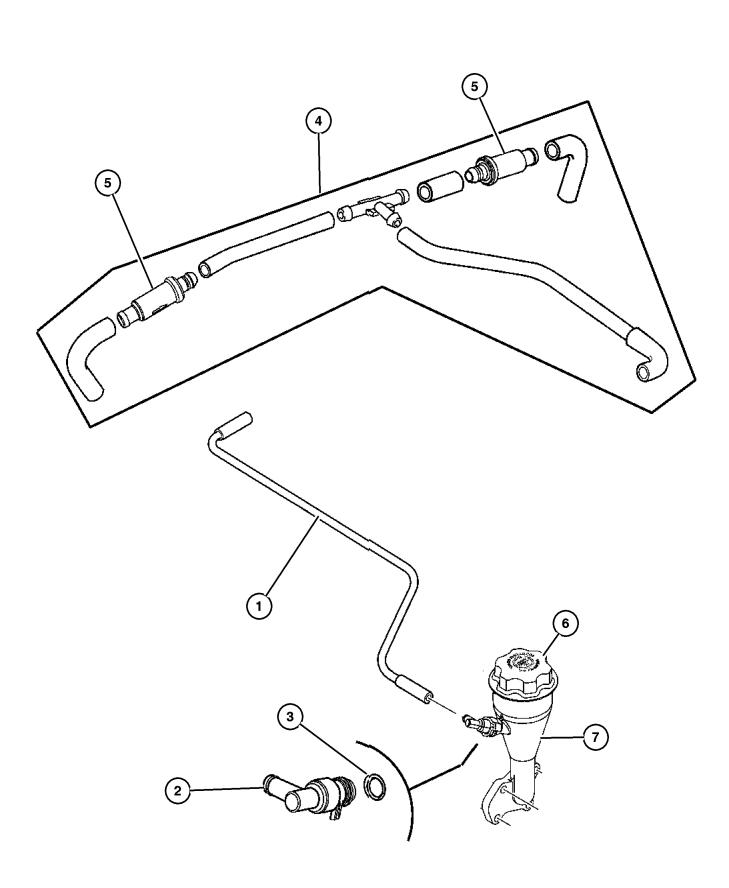
NUMBER

QTY

LINE

SERIES

BODY



NOTE:				
Sales C	odes:			
[DBB] =	All Manual Trans	smissions		
DEJ] =	6-Speed Manual	Transmission		
DGV] =	4-Speed Automa	atic VLP Transmission		
[DG0] =	All Automatic Tra	ansmissions		
[DG6] =	4-Speed Automa	itic 42RLE Transmission		
EKG] =	3.7L Magnum V	-6 Engine		
[EK0] =	All 3.7L 6 Cylinde	er Gas Engines		
1	53031 133AE	1	EK0	TUBE, Crankcase Vent To Intake
				Manifold
2	53032 800AA	1	EK0	VALVE, Crankcase Vent
3	53031 711AA	1	EK0	O RING
4	53032 836AB	1	EK0	HOSE, Crankcase Vent
5	53030 850AB	2	EK0	BREATHER, Crankcase
6	53032 389AD	1	EK0	CAP, Oil Filler
7	5302 0890	1	EK0	HOUSING, Oil Fill

ENGINE

TRIM

DESCRIPTION

TRANS

2006 DAKOTA (ND)-

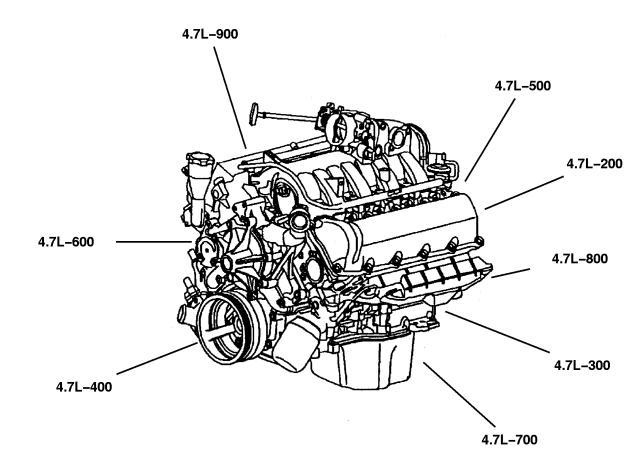
SERIES

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ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Group – 4.7L

Engine 4.7L **Eight Cylinder**



4.7L-200	4.7L-300	4.7L–400 Crankshaft, Pistons and Torque Converter	4.7L–500
Cylinder Head	Cylinder Block		Camshafts and Valves
4.7L–600	4.7L-700	4.7L-800	4.7L-900
Timing Belt and Cover	Engine Oiling	Manifolds	Crankcase Ventilation
			\sim

GROUP 4.7L - Engine 4.7L Eight Cylinder

Illustration Title	Group-Fig. No
Cylinder Head	
Cylinder Head, 4.7 V8 [EVA, EVC]	Fig. 4.7L-210
Cylinder Block	
Cylinder Block, 4.7 V8 [EVA, EVC]	Fig. 4.7L-310
Crankshaft, Pistons and Torque Converter	
Crankshaft, Piston and Torque Converter V8 4.7 [EVA, EVC]	Fig. 4.7L-410
Camshafts and Valves	
Camshaft and Valves, 4.7L V8 [EVA, EVC]	Fig. 4.7L-510
Timing Belt and Cover	
Timing Cover, 4.7L V8 [EVA, EVC]	Fig. 4.7L-610
Timing Chain and Guides, 4.7L V8 [EVA, EVC]	Fig. 4.7L-620
Engine Oiling	F: 4 71 740
Engine Oiling, 4.7L V8 [EVA, EVC]	Fig. 4.7L-710
Manifolds	
Manifold, Intake and Exhaust, 4.7L V8 [EVA, EVC]	Fig. 4.7L-810
Crankcase Ventilation	
Crankcase Ventilation, 4.7L V8 [EVA, EVC]	Fig. 4.7L-910

Cylinder Head, 4.7 V8 [EVA, EVC] Figure 4.7L-210

	PART								
 ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION

NOTE: Upper Gasket Package Contains: Cylinder Head and Cylinder Head Cover Gaskets, Intake and Exhaust Manifold Gaskets, Throttle Body Gasket, Valve Guide Seals, Access Hole O-Ring, Oil Fill Housing Gasket and Crankcase Vent Valve O-Ring. Sales Codes:

[DBB]= All Manual Transmissions

[DEJ]= 6-Speed Manual Transmission

[DGQ]= 5-Speed Automatic 5-45RFE Transmission

[DG0]= All Automatic Transmissions

[EVA]= 4.7L Magnum V8 Engine

[EVC]= 4.7L Highoutput V8 MPI Engine

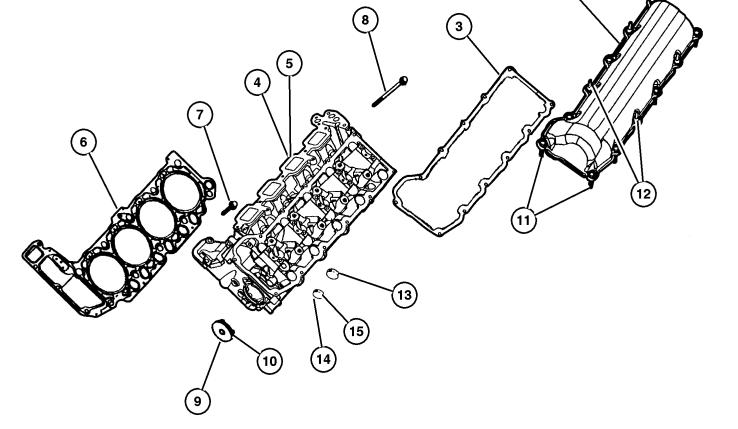
-1	3 334 33	<u> </u>			GASKET PACKAGE, Engine Upper,
					See Notes
	5135 797AA-	1	EVA,	DBB	
			EVD		
		1	EVA,	DG0	
			EVD		
		1	EVC	DG0	
2					COVER, Cylinder Head
	53021 828AA	1	EV0		Right
	53021 829AD	1	EV0		Left
3					GASKET, Valve Cover
	53021 842AA	1	EV0		Right
	53021 843AA	1	EV0		Left
4					HEAD, Cylinder, Left
	53020 797AC	1	EVA		
	53021 453AC	1	EVC		
5					HEAD, Cylinder, Right
	53020 798AB	1	EVA		
	53021 454AA	1	EVC		
6	53020 673AC	2	EV0		GASKET, Cylinder Head
7	6506 785AA	8	EV0		SCREW AND WASHER, Hex Head,
					[M8x125x31.00]
8	6505 528AA	20	EV0		SCREW AND WASHER, Hex Head,
					[M11x1.50x173]
9	5302 1031	1	EK0,		PLUG, Access Hole
			EV0		
10	5302 1032	1	EK0,		O RING
			EV0		
11					SCREW, Serviced in Cylinder Head
					Cover [M6x1.00x33.00], (NOT
					SERVICED) (Not Serviced)
12					STUD, Serviced in Cylinder Head
					Cover [M6x1.00x61.00], (NOT
					SERVICED) (Not Serviced)

2006 DAKOTA (ND)-

SERIES H =HIGHLINE L =LOWLINE P =PREMIUM

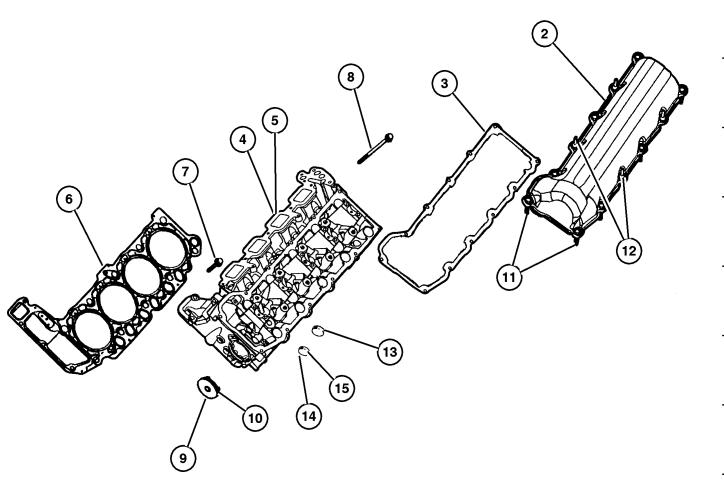
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine



Cylinder Head, 4.7 V8 [EVA, EVC] Figure 4.7L-210

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
13									PLUG, Core, 1.25 Diameter
	4556 020	2				EVA			
		2				EVC			
14									PLUG, Hex Socket, 3/8-18NPTx.475
	6034 331	2				EVA			
		2				EVC			
15									PLUG, Oil Gallery
	6036 307AA	1				EVA			
		1				EVC			



2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Cylinder Block, 4.7 V8 [EVA, EVC] Figure 4.7L-310

PART

3 10 5	

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
NOTE: Lo	wer Gasket Pa	ackage	contains: I	Front and F	Rear Crank	shaft Seals	s, Oil Pick	Up Tub	oe Seal; Oil Pan, Chain Case and Water
Pump (askets; Chain	Case	Cover and	Oil Tube C)-Rings				
Sales Cod	des:								
[DBB]= Al	l Manual Trans	smissio	ns						
[DEJ]= 6-	Speed Manual	Transn	nission						
[DGQ]= 5	-Speed Autom	atic 5-4	5RFE Tran	nsmission					
[DG0]= Al	l Automatic Tra	ansmis	sions						
[EVA]= 4.	7L Magnum V	B Engin	е						
[EVC]= 4.	7L Highoutput	V8 MP	I Engine						
-1									GASKET PACKAGE, Engine Lower,
									See Notes
	5135 798AB-	1				EVA,			
						EVD			
		1				EVA,	DBB		
						EVD			
		1				EVC	DG0		
2	5102 738AC	1				EVA,			BLOCK, Short
						EVD			
3	6034 804	10				EV0			PLUG, Core, 1.39 Diameter
4	6505 457AA	3				EV0			PIN, Block To Bedplate
5	6036 114AA	4				EK0,			PLUG, Pipe
						EV0			
6	56051 712AB	1				EK0,			CORD, Engine Block Heater
						EV0			
7	53010 533AA	2				EV0			DOWEL, Block To Front Cover
8	6034 366	2				EV0			PLUG
9	1122 532	2				EK0,			DOWEL, Block To Clutch Housing,
						EV0			Block To Head
10	1122 532	2				EK0,			DOWEL, Block To Clutch Housing
						EV0			

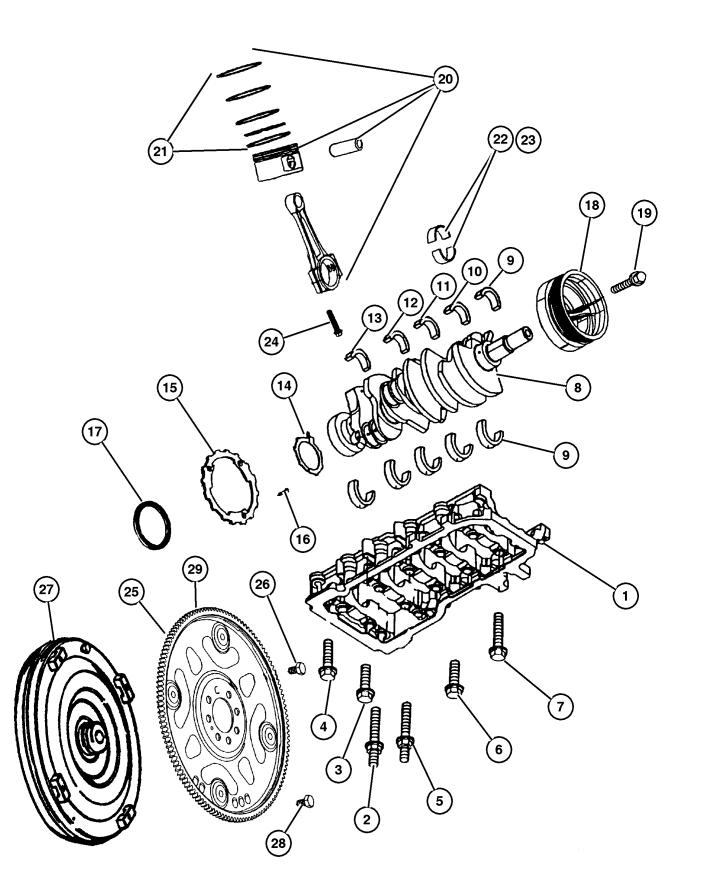
2006 DAKOTA (ND)-

SERIES LINE

H =HIGHLINE 1 =Lt. Duty DODGE 2WD L =LOWLINE P =PREMIUM 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Crankshaft, Piston and Torque Converter V8 4.7 [EVA, EVC] Figure 4.7L-410



IOTE: .	· For Bearing Sel	action	Sizes Plea	se Pefer T	o Service	Manual Gr	roup 0 Res	rings (Crankshaft Main, [Select Fit
	fication]	ection	SIZES FIE	ise Kelei i	0 Service	iviariuai Gi	оир э, веа	illigs C	Drankshart Main, [Select Fit
Sales C	=								
	All Manual Trans	missio	ins						
_	6-Speed Manual								
	5-Speed Automa			nsmission					
_	All Automatic Tra								
-	4.7L Magnum V8								
_	4.7L Highoutput	_							
<u></u>	3 1		<u> </u>						BEDPLATE, Serviced in Short Blo
									(NOT SERVICED) (Not Serviced
2	6506 187AA	2				EV0			STUD
3	6102 047AA	6				EV0			SCREW, Hex Head, M8x1.25x50
4	6504 411	7				EV0			SCREW
5	6506 186AA	1				EV0			STUD
6	6504 410	5				EV0			SCREW, Hex Head
7	6505 394AA	7				EV0			SCREW AND WASHER
8									CRANKSHAFT
	53021 387AA	1				EVA			
	53021 407AB	1				EVC			
9									BEARING PACKAGE, Crankshaft
									Grade
	5014 183AC	5				EVA,	DBB		
						EVD			
		5				EVA,	DG0		
						EVD			
		5				EVC	DG0		
	5066 733AB	5				EV0			Crankshaft Main "R"
	5066 735AB	5				EV0			Crankshaft Main "S"
10									BEARING PACKAGE, Crankshaft
									Grade
	5013 586AD	1				EVA,	DBB		
						EVD			
		5				EVA,	DG0		
						EVD			
		5				EVC	DG0		
11									BEARING PACKAGE, Crankshaft
	=04.4.5====	_							Grade
	5014 186AC	5				EVA,	DBB		
		_				EVD	D.C.		
		5				EVA,	DG0		
						EVD			

33 =QUAD CAB 4-DR 6.5 FT BOX

84 =QUAD CAB W.B.4

EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

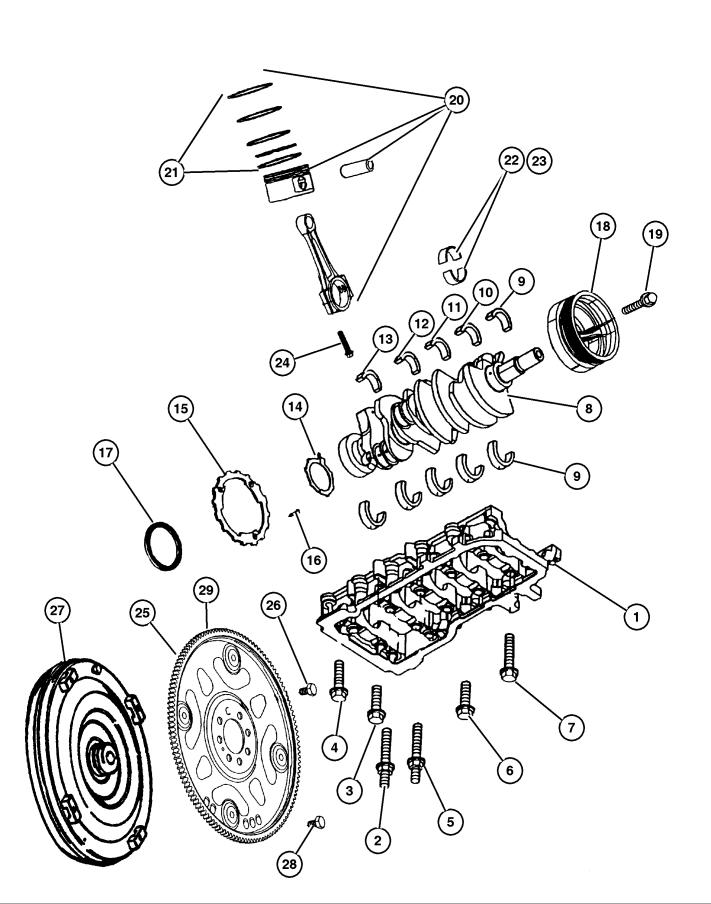
1 =Lt. Duty DODGE 2WD

5 =Lt. Duty DODGE 4WD

H =HIGHLINE L =LOWLINE P =PREMIUM DEJ=6-Speed Manual Transmission

DG6=4-Spd. Automatic 42RLE Trans. DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

Crankshaft, Piston and Torque Converter V8 4.7 [EVA, EVC] Figure 4.7L-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5040 50744	5				EVC	DG0		DEADING DAGKAGE O
12	5013 587AA	5				EV0			BEARING PACKAGE, Crankshaft, .025mm Undersize
13	5013 588AA	5				EV0			BEARING PACKAGE, Crankshaft,
10	3013 300/1/	J				LVO			.25mm Undersize
14									WASHER PACKAGE, Washer
	5012 356AC	1				EVA,	DBB		
						EVD			
		1				EVA,	DG0		
						EVD			
45		1				EVC	DG0		TONE DING Course Consider to
15									TONE RING, Sensor, Serviced in Crankshaft, (NOT SERVICED) (Not
									Serviced)
16									SCREW, M6x1x25
	6504 480	3				EVA			
		3				EVC			
17	53020 788AB	1				EK0,			SEAL, Crankshaft Bearing Oil
						EV0			
18									DAMPER, Crankshaft
	53021 410AA	1				EVC			
	53020 689AB	1				EK0, EVA			
19	6504 415	1				EKO,			SCREW AND WASHER
10	0001 110					EV0			CONEW AND WHOMEN
20									PISTON PIN AND ROD, STD
	5012 362AE	1				EVA,	DBB		
						EVD			
		1				EVA,	DG0		
		_				EVD			
0.4	5018 018AB	8				EVC			DINO DACKAGE Biston Otserdand
21									RING PACKAGE, Piston, Standard Size
	5012 364AD	1				EVA,	DBB		OI2G
	20.2 30	•				EVD.			
		1				EVA,	DG0		
						EVD			
		1				EVC	DG0		
22									BEARING PACKAGE, Connecting
	5040 555 5	_							Rod, Standard
	5012 363AC	8				EVA			
		8				EVC			

2006 DAKOTA (ND)-

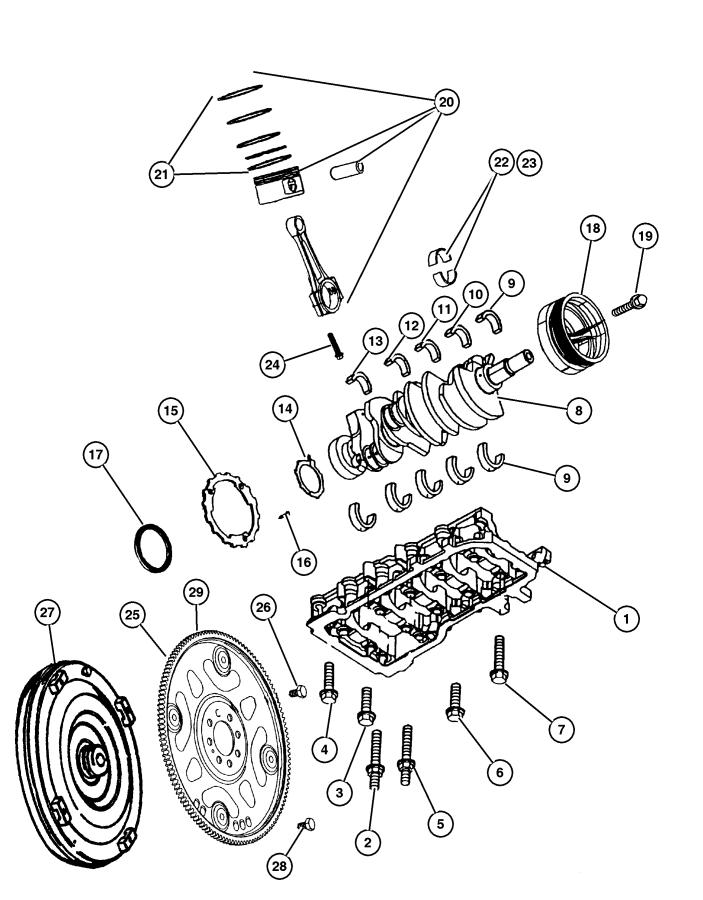
SERIES H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Crankshaft, Piston and Torque Converter V8 4.7 [EVA, EVC] Figure 4.7L-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
23									BEARING PACKAGE, Connecting
									Rod, .025mm Undersize
	5018 584AB	16				EVC			
		16				EVA			
24									BOLT, Connecting Rod
	6508 504AA	16				EVC			
		16				EVA			
25	4736 604AA	1				EV0	DG0		PLATE, Torque Converter Drive
26	6503 465	8				EK0,	DG0		BOLT, Drive Plate and Flywheel
						EV0			
27									TORQUE CONVERTER
	4736 352AA	1	5			EVA	DGQ		
		1	1			EVA	DGQ		
	4736 582AB	1	5			EVC	DGQ		
		1	1			EVC	DGQ		
28	1949 765	4				EV0	DG0		SCREW, Hex Head Header Point,
									.312-24x.44
29	53020 688AB	1				EV0	DBB		FLYWHEEL

2006 DAKOTA (ND)-

SERIES H =HIGHLINE L =LOWLINE P =PREMIUM

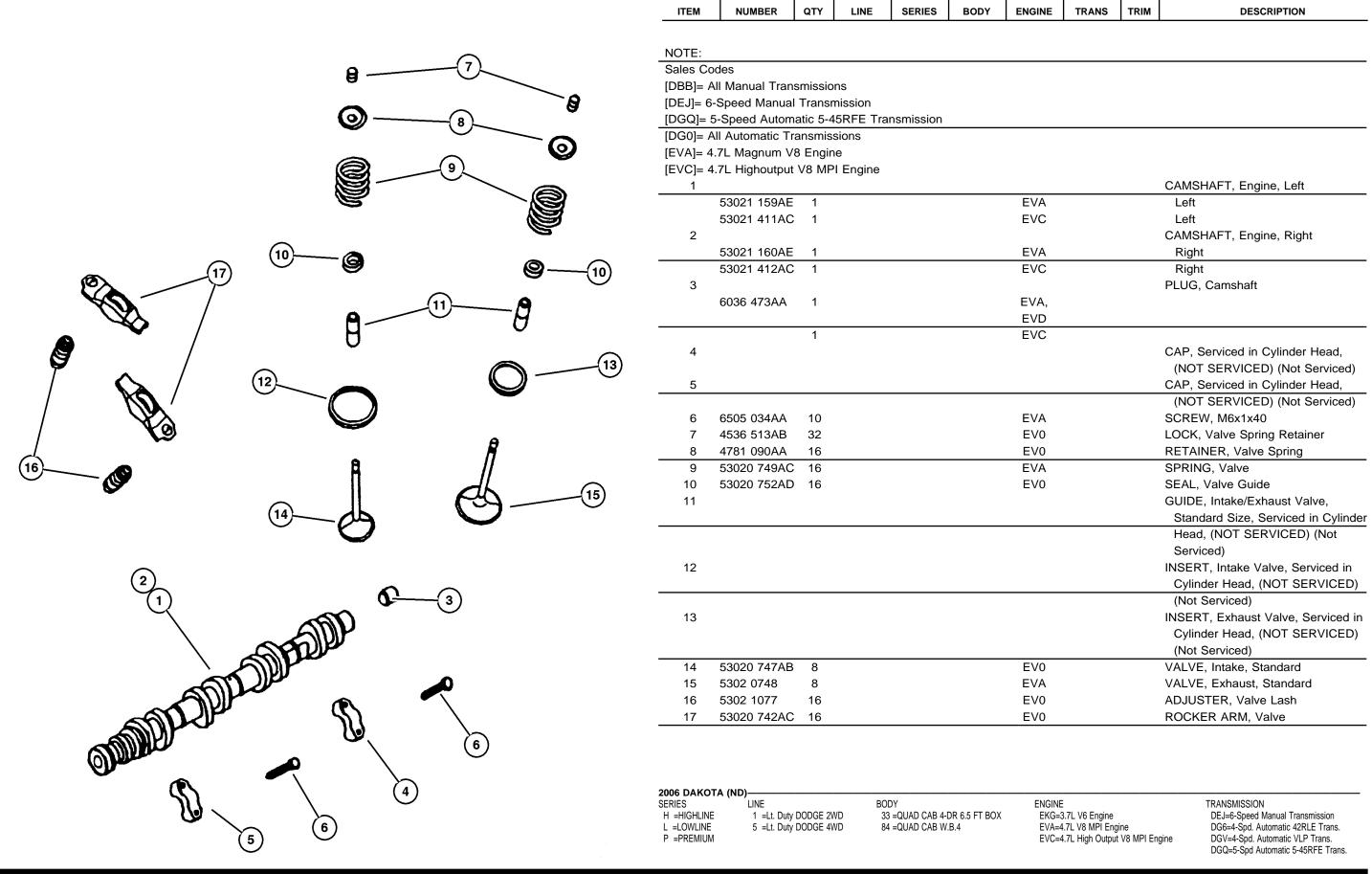
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

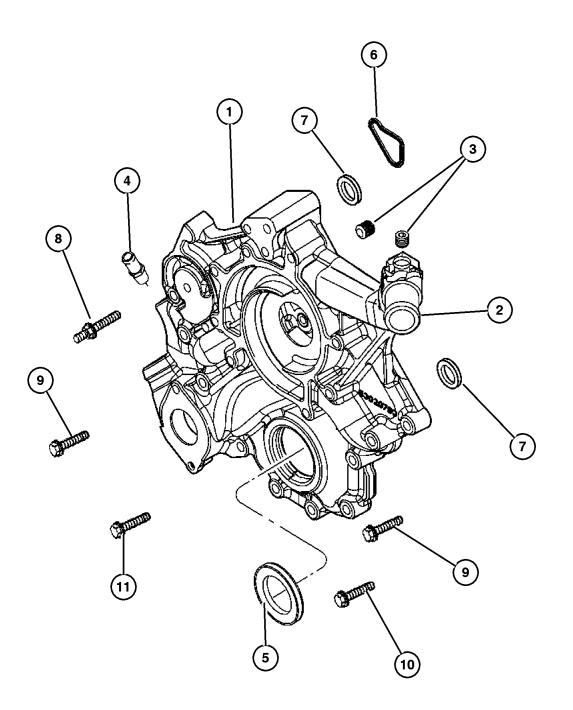
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

Camshaft and Valves, 4.7L V8 [EVA, EVC] **Figure 4.7L-510**

PART



Timing Cover, 4.7L V8 [EVA, EVC] Figure 4.7L-610



	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
NOTE:										
-	elt Cover uses	RTV, a	Gasket ar	nd two O-R	lings					
Sales Cod										
	DBB]= All Manual Transmissions DEJ]= 6-Speed Manual Transmission									
	-Speed Autom			nemission						
	Il Automatic Tr			131111331011						
	7L Magnum V									
	7L Highoutput									
1	53022 040AA					EV0			COVER, Timing Belt, See Notes	
2									PIPE FITTING, Chain Case Cover,	
									.375-18x2, Serviced With Item 1,	
									(NOT SERVICED) (Not Serviced)	
	6034 331	3				EV0			PLUG, Hex Socket, 3/8-18NPTx.475	
	6035 854	2				EV0			NIPPLE	
	53021 313AA 53021 226AA					EV0 EV0			SEAL, Crankshaft Oil, Front GASKET, Chain Case Cover	
	53021 220AA 53021 239AA					EV0			O RING	
	6505 293AA	1				EKO,			STUD	
						EV0				
9	6507 776AA	3				EV0			SCREW, Hex Flange Head, [M10x1.	
									50x87.00]	
10	6102 381AA	5				EK0,			SCREW, Hex Flange Head, [M10x1.	
						EV0			50x65.00]	
11	6102 380AA	5				EK0,			SCREW, Hex Flange Head, [M10x1.	
						EV0			50x45.00]	

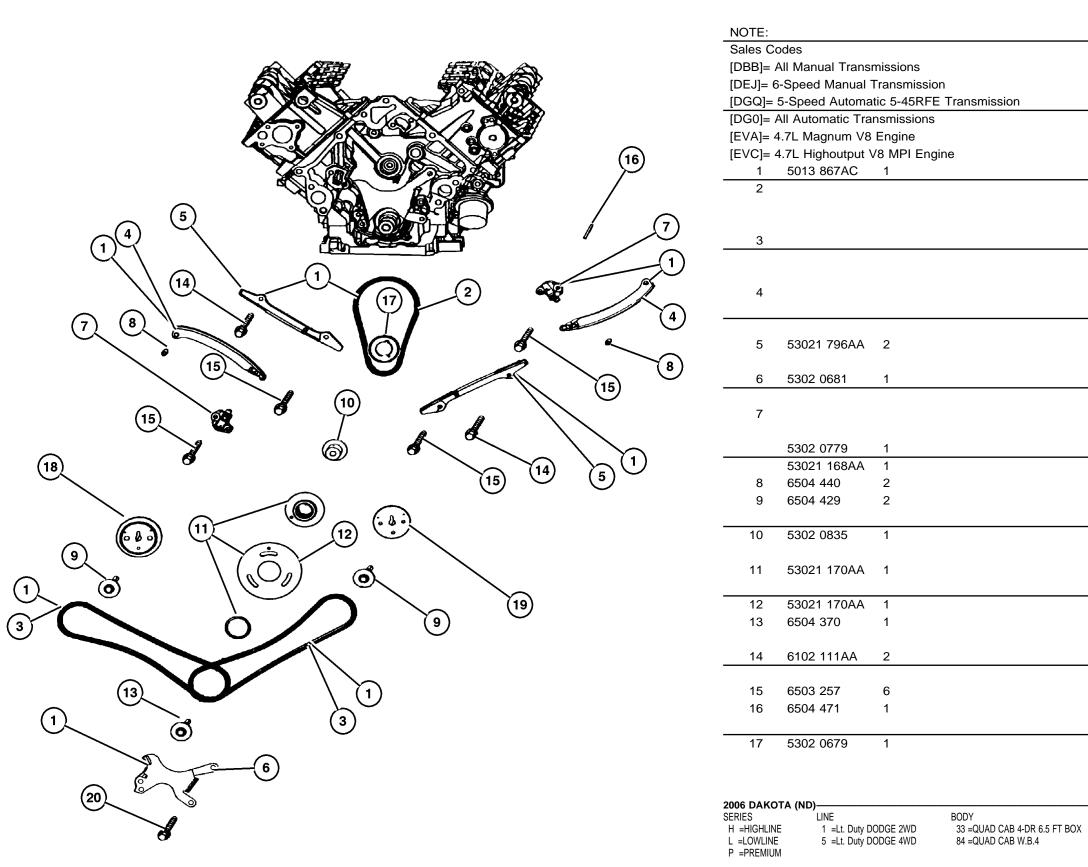
2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

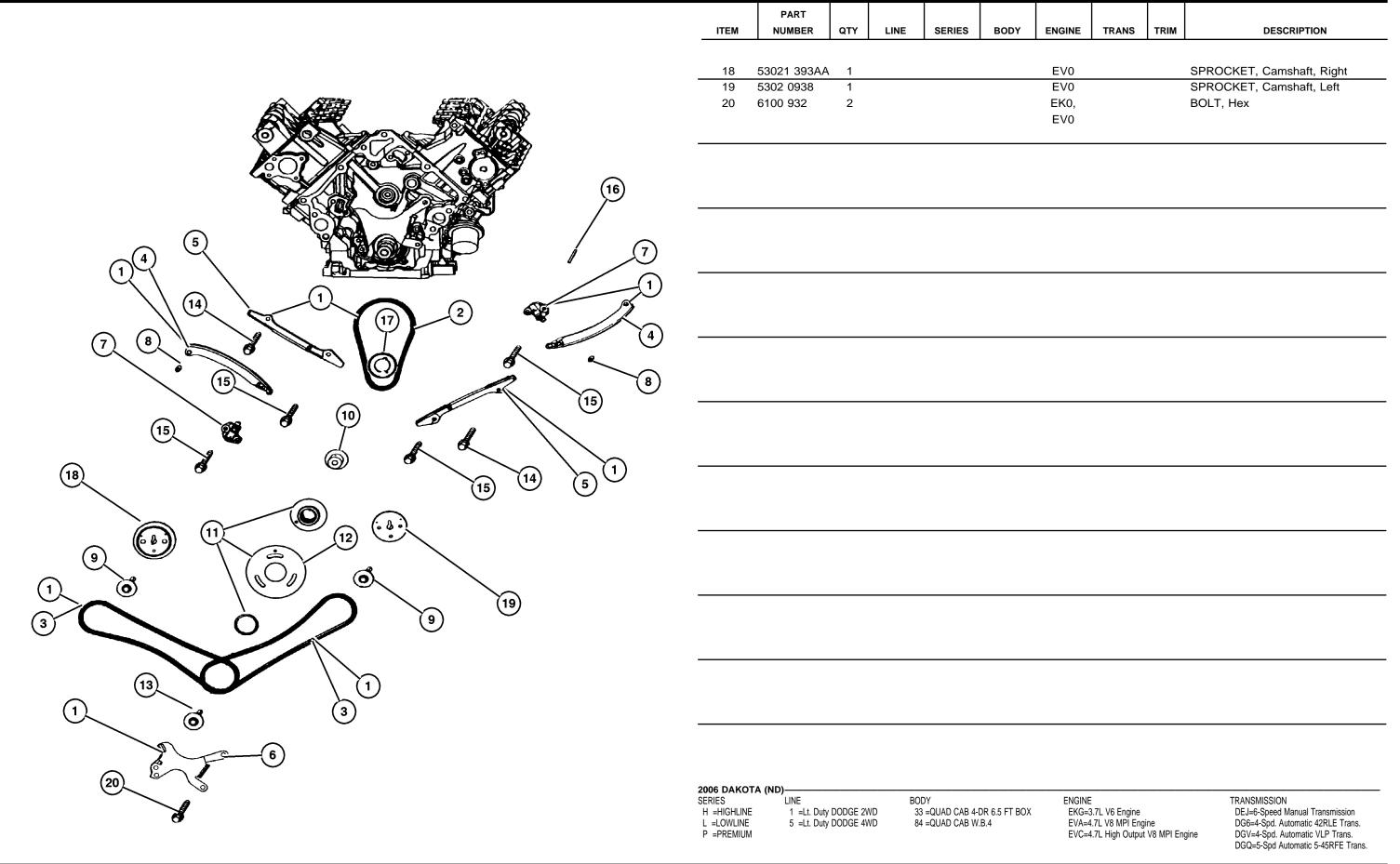
Timing Chain and Guides, 4.7L V8 [EVA, EVC] Figure 4.7L-620

PART



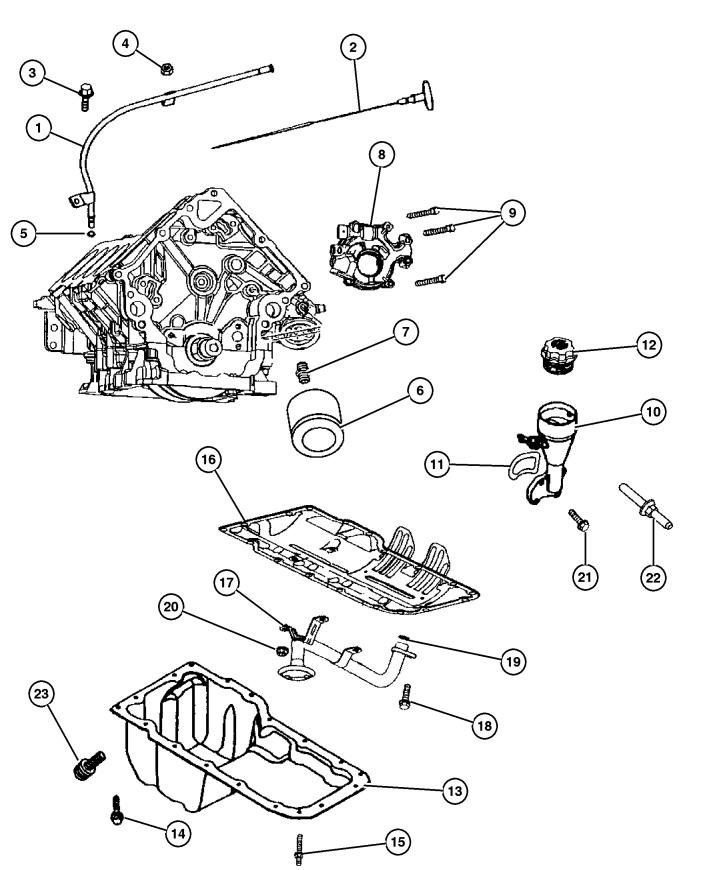
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
· · 									
NOTE:									
Sales Co									
	II Manual Trans								
	-Speed Manual								
	5-Speed Automa			nsmission					
	II Automatic Tra								
= =	.7L Magnum V8	-							
	.7L Highoutput		I Engine						
1	5013 867AC	1				EV0			TIMING DRIVE PACKAGE, Engine
2									CHAIN, Timing, Primary Serviced In
									Package Item 1, (NOT SERVICED)
									(Not Serviced)
3									CHAIN, Timing, Secondary Serviced
									In Package Item 1, (NOT
									SERVICED) (Not Serviced)
4									ARM, Tensioner, Secondary
									Serviced In Package Item 1, (NOT
									SERVICED) (Not Serviced)
5	53021 796AA	2				EV0			GUIDE, Timing Chain, Also Serviced
									In Package Item 1, Secondary
6	5302 0681	1				EV0			TENSIONER, Chain, Primary, Also
									Serviced In Package Item 1
7									TENSIONER, Chain, Also serviced In
									Pacage Item 1
	5302 0779	1				EV0			Right,Secondary
-	53021 168AA					EV0			Left,Secondary
8	6504 440	2				EV0			SCREW, Also Serviced In Item# 1
9	6504 429	2				EK0,			SCREW AND WASHER, Hex,
						EV0			Camshaft Sproket Attaching
10	5302 0835	1				EK0,			SHAFT, Idler
	0002 222	-				EV0			0.7.4.1, 13.6.
11	53021 170AA	. 1				EV0			SPROCKET, Idler, Includes: Primary,
1.1	00021 1707	1				LVO			Secondary and Retainer
12	53021 170AA	. 1				EV0			SPROCKET, Idler, Primary
13	6504 370	. I 1				EKO,			SCREW AND WASHER, Hex,
10	6504 370	ı				EKO, EVO			[M10x1.50x110.00]
1.1	0400 111ΛΔ	2							SCREW AND WASHER, [M8x1.
14	6102 111AA	2				EK0,			
45	2522 257	e				EV0			25x110.00]
15 16	6503 257	6				EV0			BOLT, Hex Head, M8x1.25x37.50
16	6504 471	1				EK0,			KEY, Woodruff
	~~~~					EV0			
17	5302 0679	1				EV0			SPROCKET, Crankshaft
2006 DAKOT	ΓΑ (ND)								
SERIES H =HIGHLINE	LINE	DODGE 3/	MD 33	DY 3 =QUAD CAB 4-I	DD 6 F ET BOY	ENGINE	E 3.7L V6 Engine		TRANSMISSION DEJ=6-Speed Manual Transmission
L =LOWLINE	,			3 =QUAD CAB 4-1 4 =QUAD CAB W.			3.7L V6 Engine 4.7L V8 MPI Engi	jine	DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans.
P =PREMIUM							4.7L High Output		

#### Timing Chain and Guides, 4.7L V8 [EVA, EVC] Figure 4.7L-620



### Engine Oiling, 4.7L V8 [EVA, EVC] Figure 4.7L-710

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			<u> </u>			, <del>!</del>			
NOTE:									
	osition In Two	And Fo	ur Wheel	Drive Mode	els Require	Different (	Oil Lever In	ndicator	'S
Sales Cod	des								
[DBB]= A	II Manual Trans	smissio	ns						
[DEJ]= 6-	Speed Manual	Transr	nission						
[DGQ]= 5	-Speed Autom	atic 5-4	15RFE Tra	nsmission				·	
[DG0]= A	II Automatic Tra	ansmis	sions						
	.7L Magnum V	_							
[EVC]= 4.	.7L Highoutput		'l Engine						
1	53021 188AB	1				EV0			TUBE, Engine Oil Indicator
2									INDICATOR, Engine Oil Level, See
									Notes
	53021 003AC		1			EV0			Two Wheel Drive
	53021 719AB	1	5			EV0			Four Wheel Drive
3	6504 810AA	1				EK0,			SCREW AND WASHER, Hex
						EV0			
4	6101 802	1				EV0			NUT
5	53021 144AA	. 1				EV0			O RING, Engine Oil Indicator
6	5281 090	1				EV0			FILTER, Engine Oil
7	5300 7563	1				EK0,			CONNECTOR, Oil Filter
						EV0			
8	53020 827AB	1				EK0,			PUMP, Engine Oil
						EV0			
9	6100 932	1				EK0,			BOLT, Hex
						EV0			
10	53020 891AE					EV0			HOUSING, Oil Fill
11	53020 889AC					EV0			GASKET, Oil Fill Housing
12	53034 048AA					EV0			CAP, Oil Filler
13	53020 902AB					EV0			PAN, Engine Oil
14	6504 810AA	17				EV0			SCREW AND WASHER, Hex
15	6508 066AA	1				EV0			STUD
16	53020 675AE					EV0			GASKET, Oil Pan
17	5302 0828	1				EV0			TUBE, Oil Pickup
18	6102 046AA	1				EK0,			SCREW AND WASHER
						EV0			
19	5302 0861	1				EK0,			SEAL, Oil Pick Up Tube
						EV0			
20	6502 756	3				EV0			NUT, Hex Lock, M8x1.25
21	6505 504AA	3				EK0,			SCREW, Oil Fill Housing Attaching
						EV0			
22	6505 566AA	1				EK0,			STUD, Oil Fill Housing
						EV0			

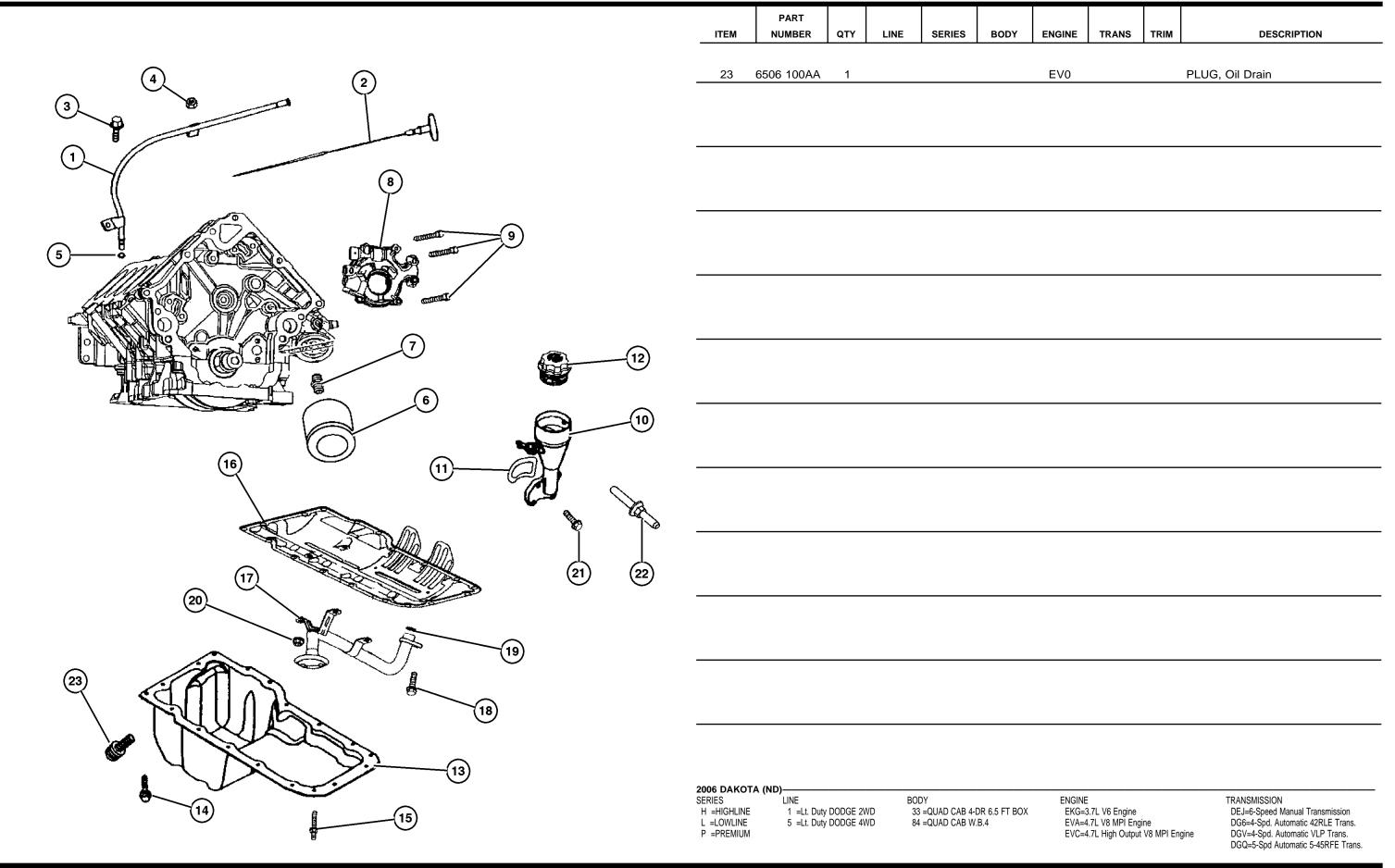
2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### Engine Oiling, 4.7L V8 [EVA, EVC] Figure 4.7L-710



#### Manifold, Intake and Exhaust, 4.7L V8 [EVA, EVC] Figure 4.7L-810

ITEM

**PART** 

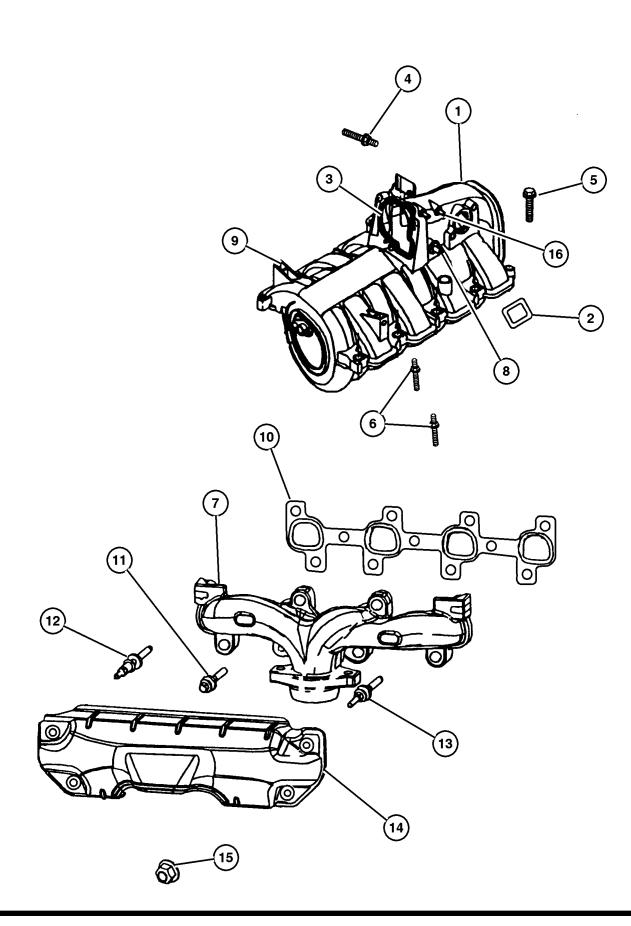
NUMBER

QTY

LINE

SERIES

BODY



Note; Sales C	odes						
	Next Generation	4.7L Ma	anum F	ngines			
	4.7L Power Tech		_	•			
[= 10] - 1	53032 774AA	1	atput v		EV0		MANIFOLD, Intake
2	53010 310AB	8			EV0		SEAL, Intake Manifold
3	53030 952AB	1			EV0		GASKET, Throttle Body To Inta
4	6507 598AA	1			EV0		STUD, Bracket to Manifold
5	6507 433AA	2			EV0		SCREW, Hex Flange Head, Inta
							Manifold To Cylinder Head
6	6507 434AA	8			EV0		STUD, Double Ended, Intake
							Manifold To Head, Intake Man
							To Cylinder Head
7							MANIFOLD, Exhaust
	53030 808AD	1			EV0		Right
	53030 809AD	1			EV0		Left
8	4669 657	1			EV0		CAP, Vacuum Port
9							U NUT, M6x1.00, (NOT SERVIC
							(Not Serviced)
10							GASKET, Exhaust Manifold
	5303 0812	1			EV0		Right
	5303 0813	1			EV0		Left
11	6507 746AA	8			EV0		BOLT, Exhaust Manifold, [M8x1
							25x46.0]
12	6508 219AA	4			EV0		STUD, Exhaust Manifold, [M8x1
							25xM6x1.0x73.0]
13	6508 220AA	4			EV0		STUD, Exhaust Manifold, [M8x1
							25xM6x1.0x86.0]
14							SHIELD, Exhaust Manifold
	53030 814AH	1			 EV0		Right
	53031 706AG	1			EV0		Left
15	6505 316AA	8			EK0,		NUT, [M6x1.0]
					 EV0		
16	4669 657	1			EV0		CAP, Vacuum Port, Intake Mani

ENGINE TRANS TRIM

2006 DAKOTA (ND)-

SERIES H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine TRANSMISSION DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans. DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

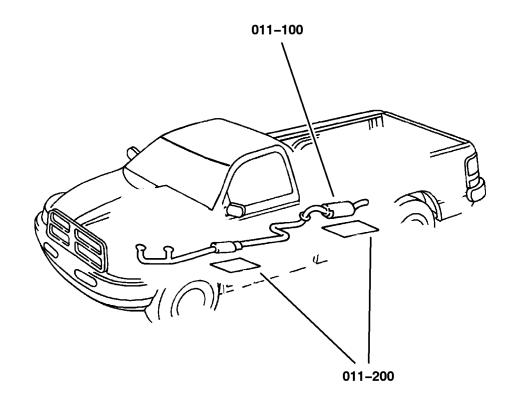
DESCRIPTION

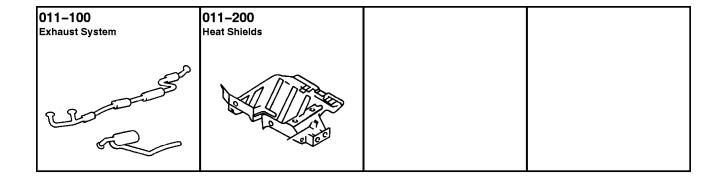
### Crankcase Ventilation, 4.7L V8 [EVA, EVC] Figure 4.7L-910

	4	
1)		
		3

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		-						-	
Note;									
Sales Co	des lext Generatio	n 171 I	Magnum E	nginos					
	I.7L Power Te								
1	53032 617AE		Output V	O		EV0			TUBE, Crankcase Vent To Intake
									Manifold
2	53032 925AC	1				EV0			VALVE, Crankcase Vent
3	53032 923AA					EV0			O RING
4	53030 850AB	1				EV0			BREATHER, Crankcase
06 DAKOT	A (ND)					F1:00:=			TDANIGUEGG
RIES =HIGHLINE =LOWLINE =PREMIUM	LINE 1 =Lt. Duty 5 =Lt. Duty	DODGE 2V DODGE 4V	BOI VD 33 VD 84	DY =QUAD CAB 4-I =QUAD CAB W.		EVA=4	: 3.7L V6 Engine 3.7L V8 MPI Engi 1.7L High Output	ine V8 MPI En	TRANSMISSION DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans. gine DGV=4-Spd. Automatic VLP Trans.

# Group – 011 Exhaust

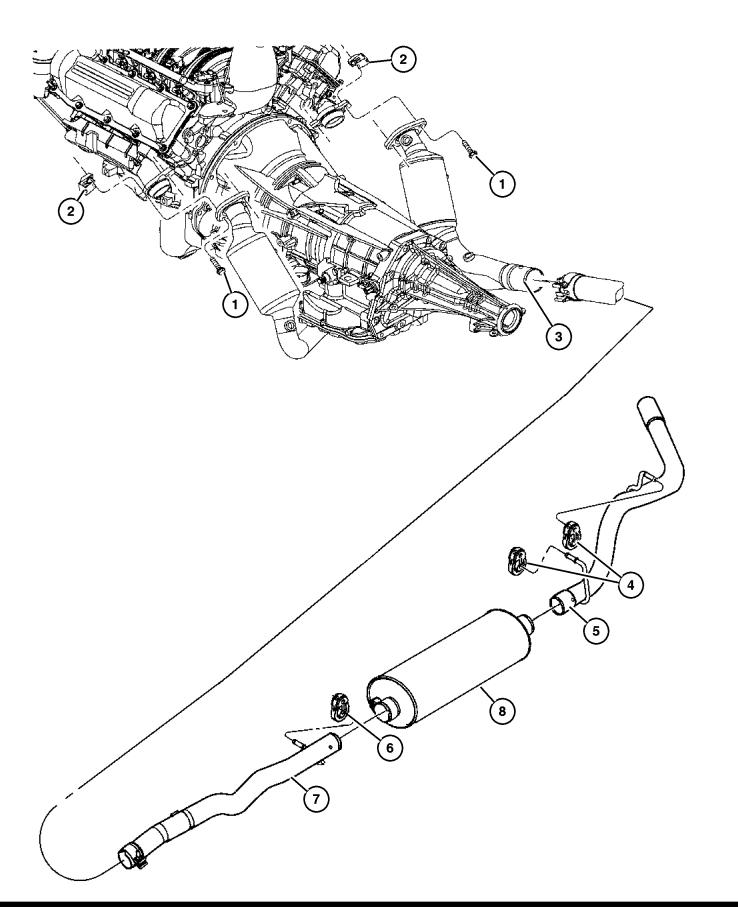




#### **GROUP 11 - Exhaust**

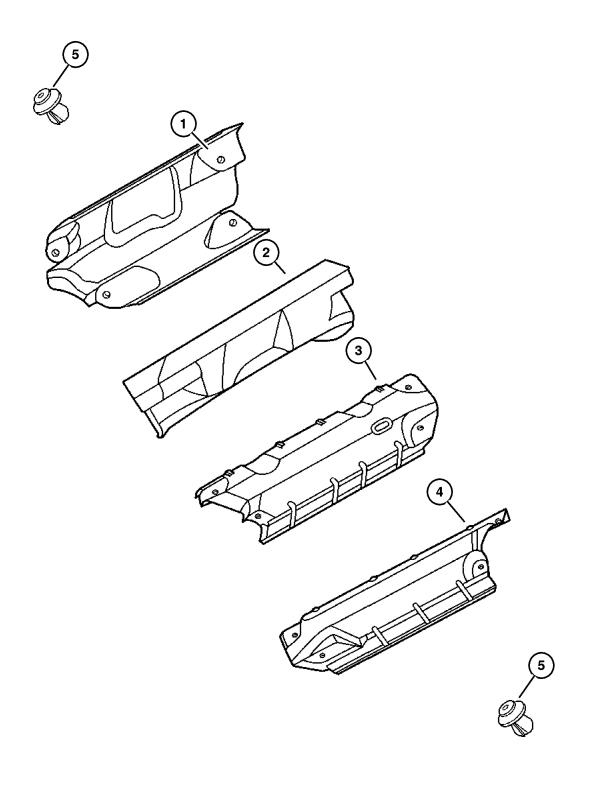
Illustration Title	Group-Fig. No.
Exhaust System	
Exhaust System	Fig. 011-120
Heat Shields	
Heat Shields, All Engines	Fig. 011-210

### Exhaust System Figure 011-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	es Codes [EK0 I 4.7L Gas Enç				+ \/O MDL [	Engino			
A 1	6035 470	⊒ا es 4	: VC]=4.7L	nigri outpu	IL VO IVIFI I	Ingine			SCREW
2	55366 000AA								NUT, Hex Flange Lock
3	52013 780AA								PIPE AND CONVERTER, Exhaust,
									To Manifold
4	52103 717AB								INSULATOR, Exhaust, Rear
5	52013 258AF	1				EKO,			TAILPIPE AND RESONATOR,
6	52103 717AB	2				EVA			Exhaust INSULATOR, Exhaust, Rear
7	32103 / 1/AB	۷							PIPE AND RESONATOR, Exhaust
•	52013 634AA	1				EK0,			The Date of the Control of the Contr
						EVA			
	52013 650AA	1				EVC			
8									MUFFLER, Exhaust
	52103 677AD					EVA			
	52013 651AA	1				EVC			
06 DAKO	A (ND)————— LINE		BOD			ENGINE			TRANSMISSION
=HIGHLINE =LOWLINE =PREMIUM	1 =Lt. Duty 5 =Lt. Duty	DODGE 2V DODGE 4V	VD 33	=QUAD CAB 4-E =QUAD CAB W.		EKG=3 EVA=4	3.7L V6 Engine 3.7L V8 MPI Engi 4.7L High Output	ne V8 MPI En	DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans.

### **Heat Shields, All Engines** Figure 011-210

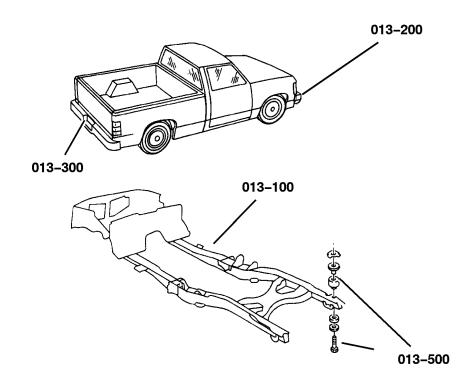


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	es Codes [EK		L Gas Eng	jine					
	7L Gas Engine								
1	53032 674AE					EK0			SHIELD, Exhaust Manifold
2	53032 675AD					EK0			SHIELD, Exhaust Manifold, Left
<del>3</del> 4	53030 814AH 53031 706AG					EV0			SHIELD, Exhaust Manifold, Right SHIELD, Exhaust Manifold, Left
<del>4</del> 5	52013 444AA					EKO,			CLIP, Heat Shield
3	32013 444///					EVA,			ozii , rieat onield
						EVC			
-6	6505 316AA-	8				EK0,			NUT
						EV0			

2006 DAKOTA (ND)— SERIES LII

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

# Group – 013 Frames and Bumpers

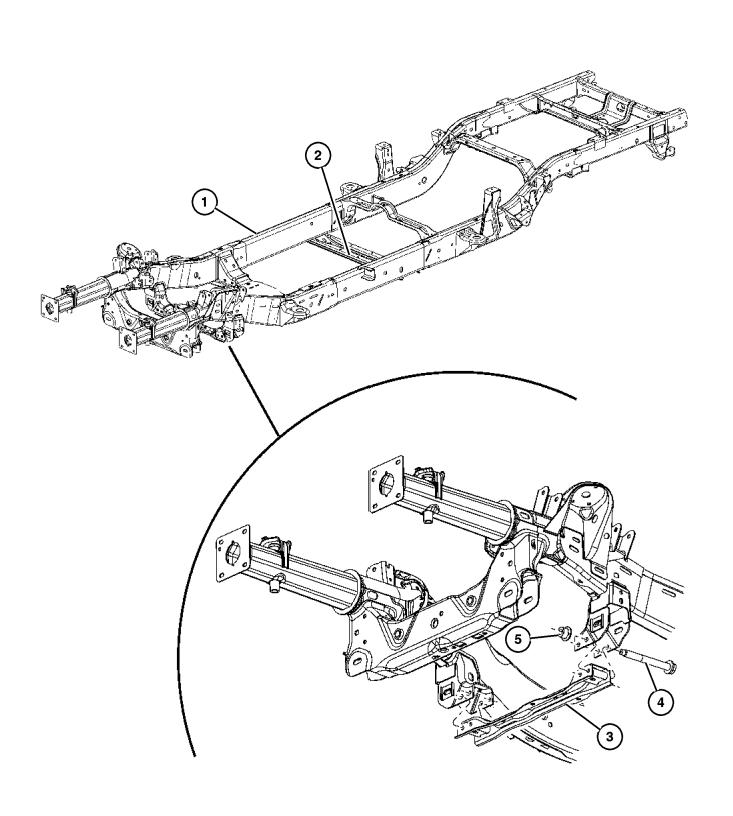


013-100 Frames	013–200 Front Bumper and Fascia	013–300 Rear Bumper and Fascia	013-500 Body Hold Down
Frames	Profit Bulliper and Pascia	Real Bullipel allu Pascia	
013–600 Trailer Tow			

#### **GROUP 13 - Frames and Bumpers**

Illustration Title	Group-Fig. No.
Frames	
Frame	Fig. 013-110
Front Bumper and Fascia	
Bumper, Front	Fig. 013-210
Rear Bumper and Fascia	
Bumper, Rear	Fig. 013-310
Body Hold Down	
Body Hold Down Quad Cab	Fig. 013-510
Body Hold Down Club Cab	Fig. 013-520
Trailer Tow	
Rear Hitch and Front Tow Hooks	Fig. 013-610

#### **Frame** Figure 013-110



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									FRAME
_		52005 016AC	1	1		84				
		52013 260AC	1	5		84				
			1			84				With [EV0] and [DGQ]
		52013 261AB	1	1		33				
_		52013 262AB	1	5		33				
			1			33				With [EV0] and [DGQ]
	2	5161 578AA	1	1		33				CROSSMEMBER, Center Bearing
_										Mount
	3	52013 548AA	1							CROSSMEMBER, Underbody
	4	6502 874	4							BOLT, Hex Head, M12x1.75x120
	5	6502 697	4							NUT, Hex Flange Lock, M12x1.75
_	-6									BRACKET, Brake Hose
		52010 064AA	- 1	1		33				
			1	5		33				
			1	1		84				
			1	5		84				
	-7	6102 153AA-	4			33				SCREW, Tapping, M8x20, Heat
										Shield To Frame

2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

	6	
2 2 3 7		

Note:							
Sales C							
-	Bright Upper, Da		-				
	Bright Upper, Bo	-					
	Black Painted Up	-	Body Color	Lower			
-	Fascia Front, Gr	•	_				
_	Black Upper, Dar	k Colo	r Lower				
1							FASCIA, Front
	5JL35 TZZAE	1					[MBA], Dealer Service Paint
	5JL36 CD7AE	1					[MCC]
	5JL38 CD7AE	1					[MB4]
	5JL34 TZZAE	1					[MKJ] Or [MB3], Dealer Service Paint
2	6508 183AA	9					SCREW AND WASHER, Truss
							Head, M6x1x30
3	55077 649AD	1					BRACKET, Bumper Face Support
4							SCREW AND WASHER, Hex Head
							M6x1x35, (NOT SERVICED) (No
							Serviced)
5	55077 648AD	1					SUPPORT, Front Fascia
6	6101 678	8					NUT, Hex, M12x1.75
7	55077 646AC	1					STRIP, Front Fascia, Bright, With
							[MB4, MB3, MKJ]
8	55112 163AA	1					STRIP, Front Fascia, Black, [MKJ]
9	6508 183AA	9					SCREW AND WASHER, Truss
							Head, M6x1x30
-10	6034 866	6					SCREW, License Plate Attachmen

2006 DAKOTA (ND)— SERIES LII

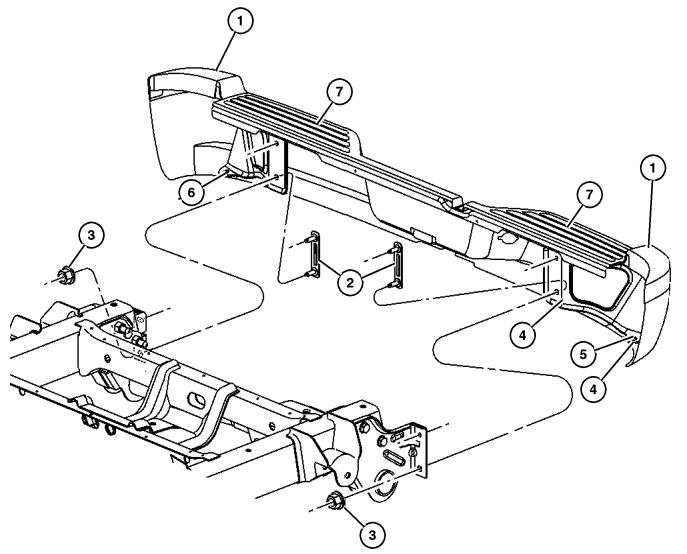
LINE H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

PART

Sale Co		adv Ca	.lor			
_	Rear Bumper, B	-				
	Rear Bumper, C Rear Bumper, Da					
<u>livib∠j=</u> 1	Rear Burnper, Da	ark Gre	<del>з</del> у			DUMPED Stop
1	55077 050AD	4				BUMPER, Step
	55077 652AB	1				[MBD], Paint as Required
		1				[MBZ], Paint as Required
	55077 653AD	1				[MBE], Chromed
2	6506 830AA	2				RETAINER
3	6101 696	4				NUT
4						BRACKET
	55077 600AD	1				Right
	55077 601AD	1				Left
5	6507 391AA	6				BOLT, square neck
6	6502 979	6				NUT AND WASHER, Hex, M10x1.
7						STEP PAD, Rear Bumper
	55077 942AA	1				Right
	55077 943AA	1				Left
-8	6034 866	6				SCREW, License Plate Attachmen
	55078 093AA-	2				BUMPER, License Plate



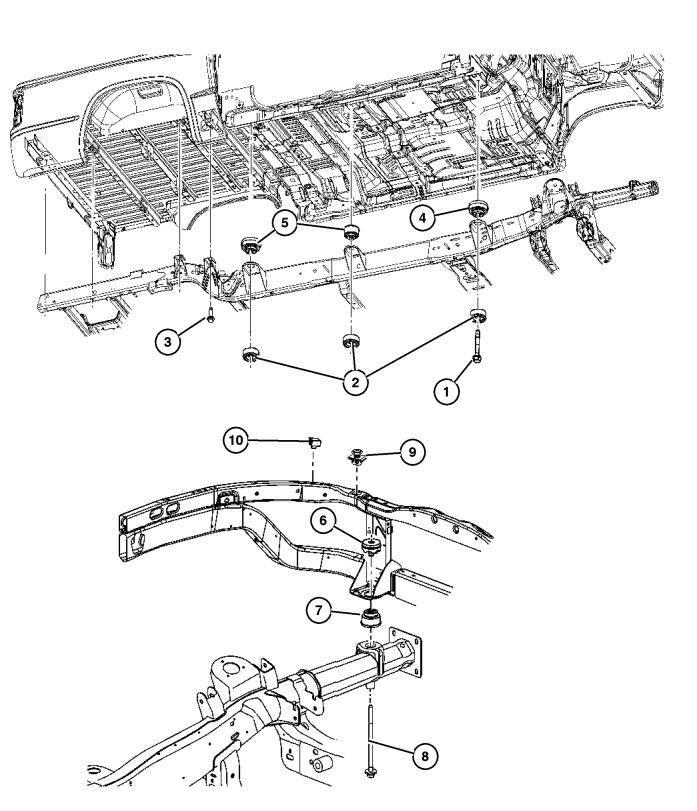
2006 DAKOTA (ND)— SERIES LII

H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Body Hold Down Quad Cab Figure 013-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6501 557	6			84				BOLT, Hex Flange Head, M12x1.
									75x95.50
2	55362 410AA	. 6			84				ISOLATOR, Cab Underbody
									Rebound
3	6506 318AA	8			84				SCREW AND WASHER, Hex Head
									M10x1.5x45
4	55362 406AC	2							ISOLATOR, Frame To Body
5	52013 749AB	4			84				ISOLATOR
6	52013 505AA	. 2							ISOLATOR, Frame To Body
7	52013 504AB	2			84				ISOLATOR, Frame To Body
8	6508 270AA	2			84				SCREW
9	55276 578AA	. 2							BUMPER, Hood to Fender
10	55276 482AB	2							BUMPER, Hood

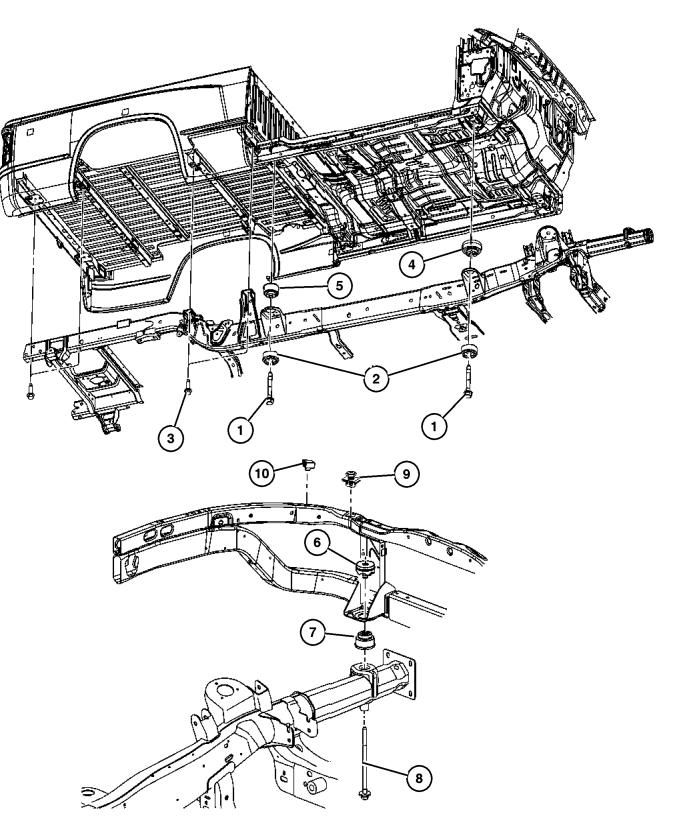
2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Body Hold Down Club Cab Figure 013-520



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6501 557	4			33				BOLT, Hex Flange Head, M12x1.
									75x95.50
2	55362 410AA	4			33				ISOLATOR, Cab Underbody
									Rebound
3	6506 318AA	8			33				SCREW AND WASHER, Hex Head,
									M10x1.5x45
4	55362 406AC	2							ISOLATOR, Frame To Body
5	52013 713AB	2			33				ISOLATOR
6	52013 505AA	2							ISOLATOR, Frame To Body
7	52013 747AA	2			33				ISOLATOR, Frame To Body
8	6508 270AA	2			33				SCREW
9	55276 578AA	2							BUMPER, Hood to Fender
10	55276 482AB	2							BUMPER, Hood

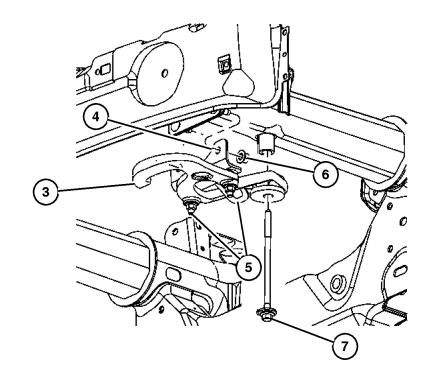
2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

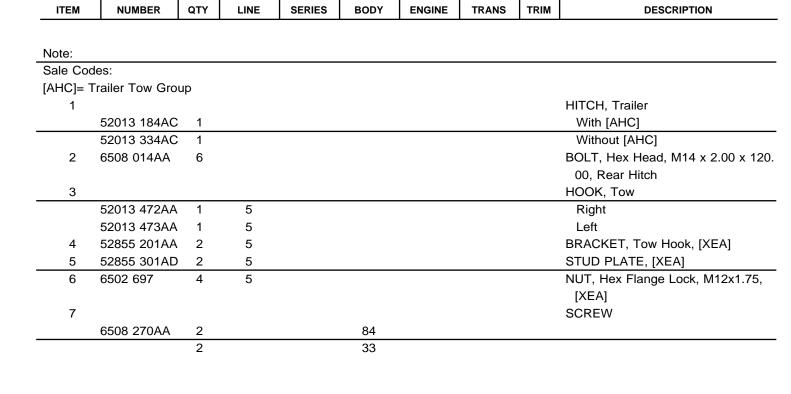
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

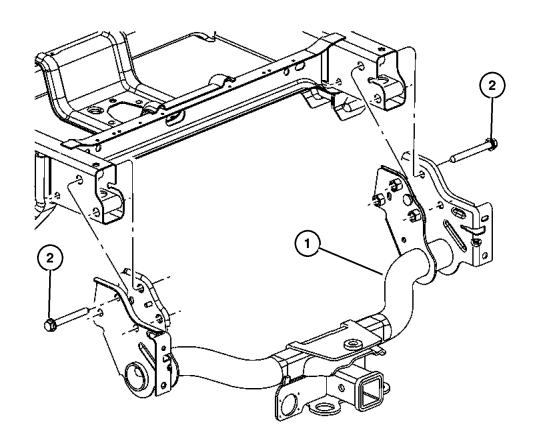
BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### **Rear Hitch and Front Tow Hooks** Figure 013-610

**PART** 







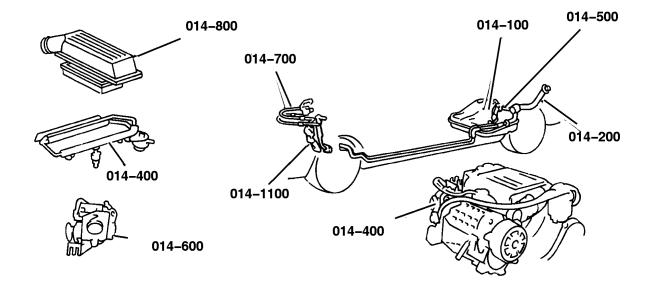
2006 DAKOTA (ND)-

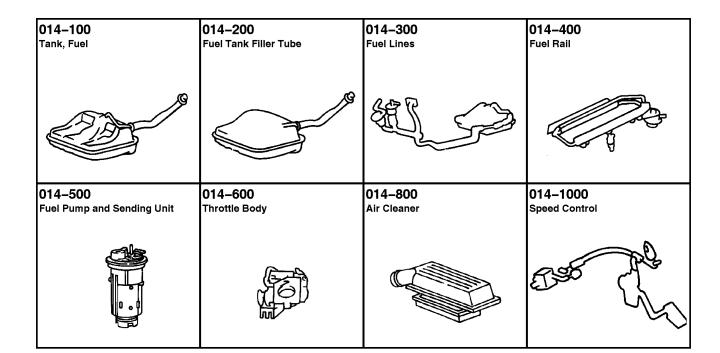
SERIES LINE 1 =Lt. Duty DODGE 2WD H =HIGHLINE

L =LOWLINE P =PREMIUM 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

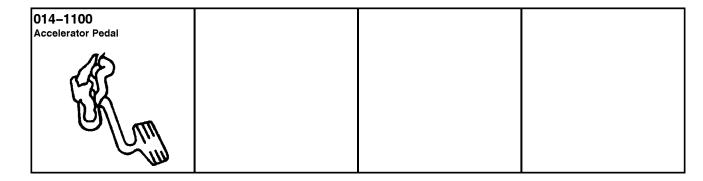
Group – 014





## Group - 014

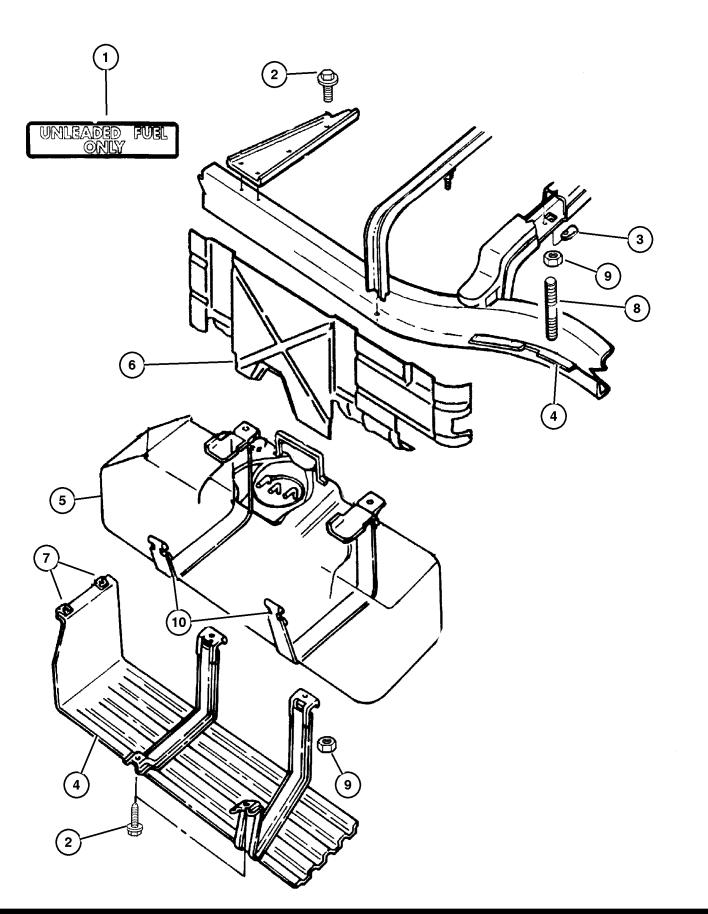
Fuel



#### **GROUP 14 - Fuel**

Illustration Title	Group-Fig. No.
Tank, Fuel Fuel Tank, All Engines	Fig. 014-110
Fuel Tank Filler Tube Fuel Filler Tube, All Engines	
Fuel Lines         Fuel Lines, Front,         Fuel Lines, Rear,	Fig. 014-310 Fig. 014-315
Fuel Rail Fuel Rail,	Fig. 014-410
Fuel Pump and Sending Unit Fuel Module, All Engines	Fig. 014-510
Throttle Body Throttle Body, All Engines	Fig. 014-610
Air Cleaner Air Cleaner,	Fig. 014-820
Speed Control Speed Control,	Fig. 014-1010
Accelerator Pedal  Accelerator Pedal, All Engine	Fig. 014-1110

### Fuel Tank, All Engines Figure 014-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LABEL, Unleaded Fuel Only, (NO
									SERVICED) (Not Serviced)
2	6102 153AA	3							SCREW, Tapping, M8x20
3	6101 340	2	5						U-NUT, M10-1.50
4	52013 200AC	1	5						SKID PLATE, Fuel Tank
5	52013 188AC	1				EK0,			TANK, Fuel
						EVA,			
						EVC			
6	52013 197AA	1				EK0,			SHIELD, Fuel Tank Heat
						EVA,			
						EVC			
7	6101 283	4							U-NUT, M8x1.25
8	6508 171AA	2							STUD, M10x1.50x65.00
9	6502 337	2					DG0		NUT, M10x1.5
10									STRAP, Fuel Tank
	52013 198AC	1							Front
	52013 801AA	1							Rear
-11	6102 153AA-	3							SCREW, Tapping, M8x20
-12	6104 717AA-	2	5			EK0			NUT, Hex Flange, M10x1.5
-13	52013 196AA-	1				EK0,			TUBE, Fuel Vapor Recirculation
						EVA,			
						EVC			
-14	52013 231AB-	1				EK0,			TUBE, Control Valve to Canister
						EVA,			
						EVC			

2006 DAKOTA (ND)— SERIES LI

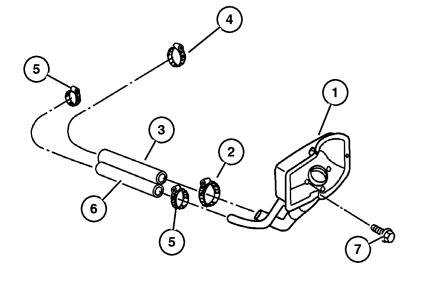
H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### **Fuel Filler Tube, All Engines** Figure 014-210





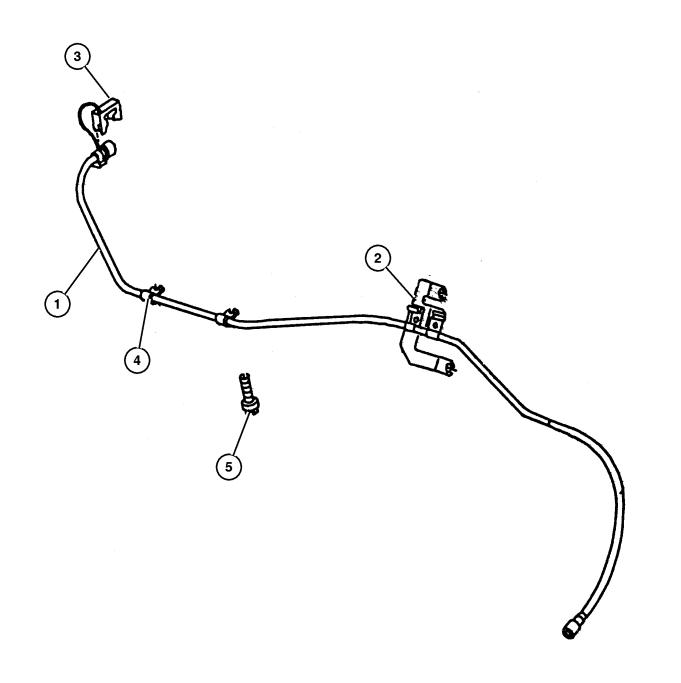
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	55359 243AA	. 1			84				HOUSING, Fuel Filler
2									CLAMP, DIA=M45.0, (NOT
									SERVICED) (Not Serviced)
3	52013 212AA	. 1			84				HOSE, Fuel Filler Tube
4									HOSE, (NOT SERVICED) (Not
									Serviced)
5									CLAMP, DIA=M45.0, (NOT
									SERVICED) (Not Serviced)
6	52013 431AA	. 1			33				HOSE, Fuel Filler Tube
7									SCREW, [Type.AB.6-LOBE.Rec.190-
									16X1.00], (NOT SERVICED) (Not
									Serviced)
8	4578 235AB	1							CAP, Fuel Filler
-9									TUBE, Fuel Filler
	52013 211AA-	1			84				
		1			33				
10	4682 676	1							TETHER, Fuel Filler Cap

2006 DAKOTA (ND)— SERIES LI LINE

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### Fuel Lines, Front, Figure 014-310



14-310									
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	es Codes [EK0 4.7L V-8 Gas			ine					
	52013 223AC		73			EK0, EV0			BUNDLE, Fuel Supply and Vapor Line
2									BRACKET, Serviced With Item 1,
3									(NOT SERVICED) (Not Serviced) CLIP, Washer Hose, Service With Bundle, (NOT SERVICED) (Not Serviced)
4									CLIP, Wrap Around, (NOT REQUIRED)
5	6501 979	1					DG0		SCREW AND WASHER, Hex Head, M6x1x17
									_
								_	

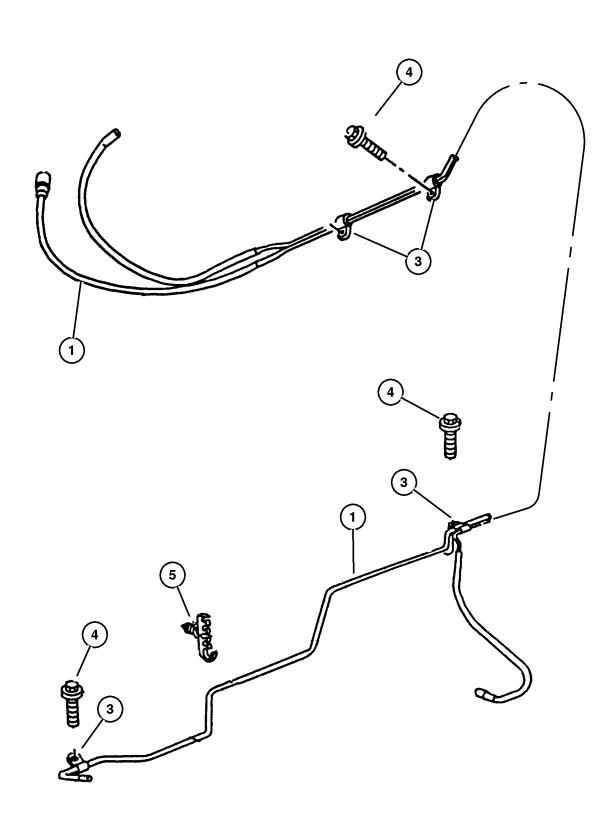
2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM

LINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine



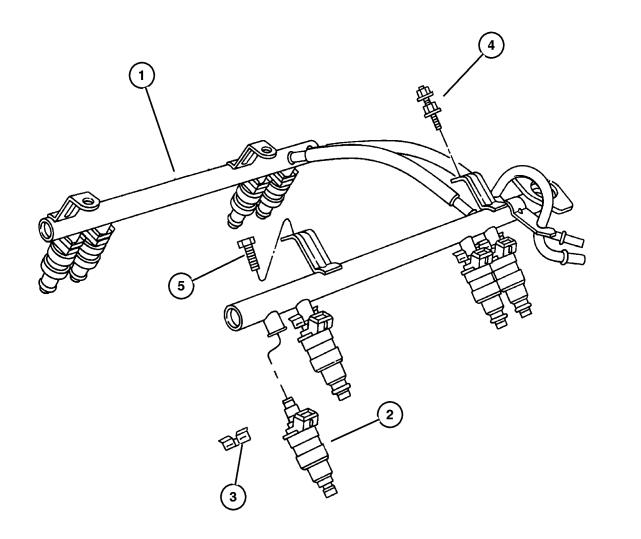
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						-		<u> </u>	
1	5161 616AB	1				EK0,			TUBE, Fuel Supply
						EVA,			
						EVC			
-2	5161 617AA-	1				EKO,			TUBE, Fuel Vapor
						EVA, EVC			
3	5161 619AA	8				EVC EK0,			CLIP, 4 Way, Fuel Bundle
3	3101 013	O				EVA,			CLII , 4 Way, I del Bullule
						EVC			
4									SCREW, Hex Flange Head, M8x1.
									25x25.00, (NOT SERVICED) (No
									Serviced)
5	5161 620AB	1				EK0,			CLIP, 2 Way, Fuel Bundle
						EVA, EVC			
						EVC			

2006 DAKOTA (ND)— SERIES LII H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

## Fuel Rail, Figure 014-410

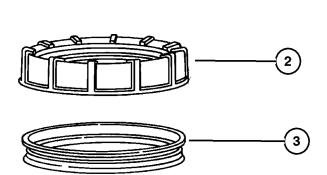


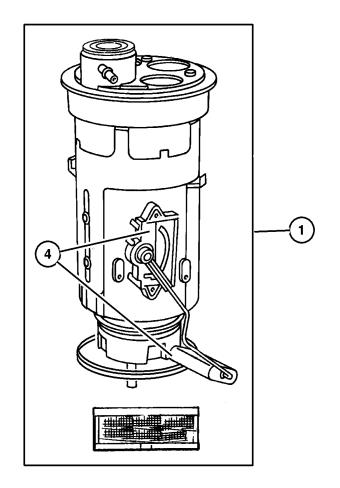
EM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				0220				1	2200
te: Sa	les Codes [EKG	31= 3.71	Gas End	ine					
	III 4.7L V-8 Gas				output V8 N	MPI Engine			
1		Ü		Ü	•	J			RAIL, Fuel
	53031 102AB	1				EK0			
	53032 721AA	1				EV0			
2									INJECTOR, Fuel
	53032 701AA	6				EK0			
	53032 704AB	8				EV0			
3									CLIP, Fuel Injector
	4418 257AB	6				EK0			
	53032 722AA	8				EV0			
4	0505 50444					FIG			STUD, (NOT REQUIRED)
5	6505 504AA	4				EK0,			SCREW
						EV0			

2006 DAKOTA (ND)— SERIES LI LINE

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### **Fuel Module, All Engines** Figure 014-510





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Neter Oele	OI ITI//	21 0 7	. 0 5						
	es Codes [EKG 4.7L V-8 Gas				 output V8 ľ	MPI Engine			
	5142 218AC	1	[]			EK0,			MODULE KIT, Fuel Pump/Level Unit
						EVA,			
						EVC			
2	52110 282AA	1				EKO,			RING, Lock, Fuel Module
						EVA, EVC			
3	52113 610AB	1				EK0,			SEAL, Fuel Pump and Level Unit
				•		EVA,			•
						EVC			
4	5159 949AA	1				EKO,			LEVEL UNIT KIT, Fuel
						EVA, EVC			
						EVC			
•									

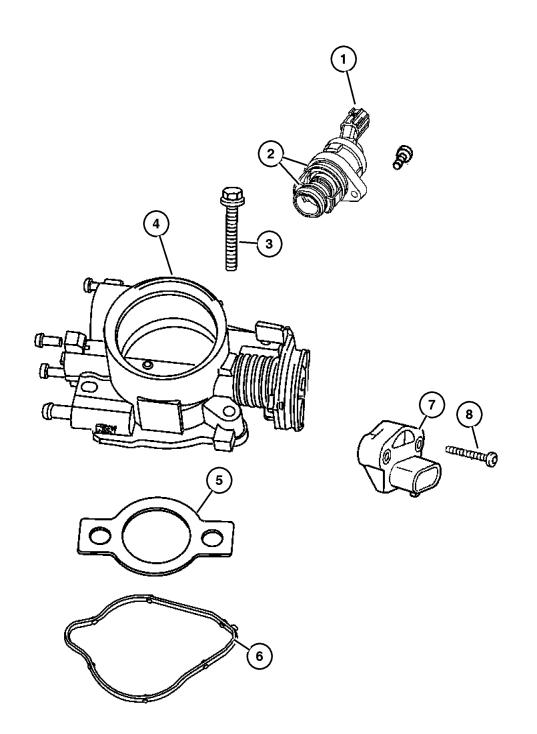
2006 DAKOTA (ND)— SERIES LI

LINE H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### **Throttle Body, All Engines** Figure 014-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	es Codes [EKC								
	I 4.7L V-8 Gas	Engine	es [EVC]=4	I.7L High c	utput V8 N	IPI Engine			COLENOID Linear IACV
1	4861 552AC	1				EV0			SOLENOID, Linear IACV
	4001 332AC	1				EK0			
2	5114 356AA	<u>·</u> 1				EV0			O RING KIT, Linear Solenoid
3									SCREW AND WASHER, Hex Head,
									.312-18x2.38, M6X1.00X40.00,
									(NOT SERVICED) (Not Serviced)
4						=1.45			THROTTLE BODY
	5114 397AA	1				EV0			
	5139 073AB 5017 478AA	1 1				EK0 EV0			GASKET, Throttle Body
6	3017 470AA	'				LVO			GASKET, Throttle Body To Intake
	53013 292AB	1				EK0			Criefic Tea, The mane
	53030 952AB	1				EV0			
	5017 479AA	1				EV0			SENSOR KIT, Throttle Position
	4778 462	1				EV0			SCREW, Throttle Position Sensor
-9	8350 3642	1				EV0			O RING, Throttle Body
-									

2006 DAKOTA (ND)— SERIES LI

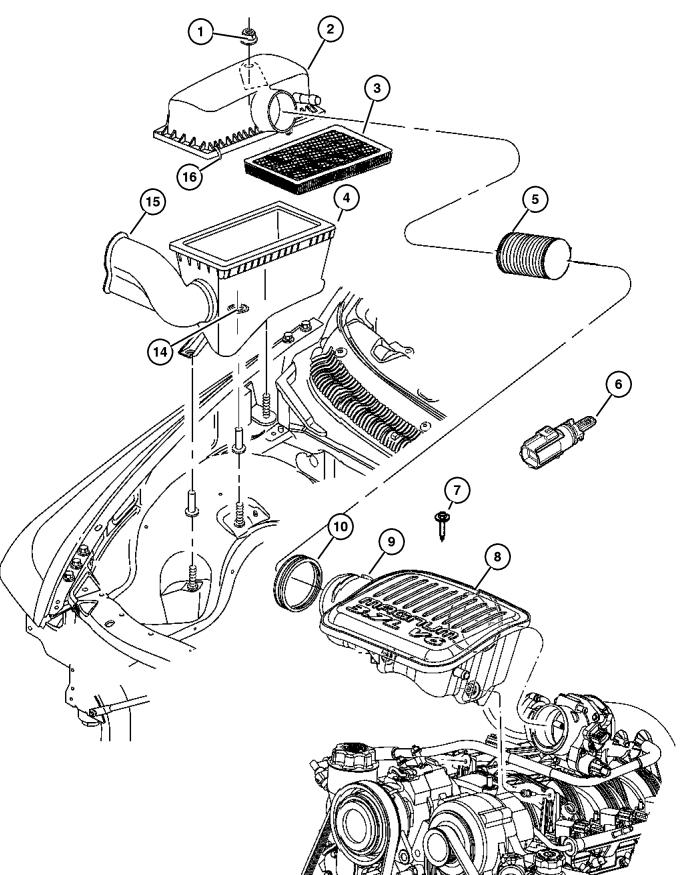
LINE H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### Air Cleaner, Figure 014-820

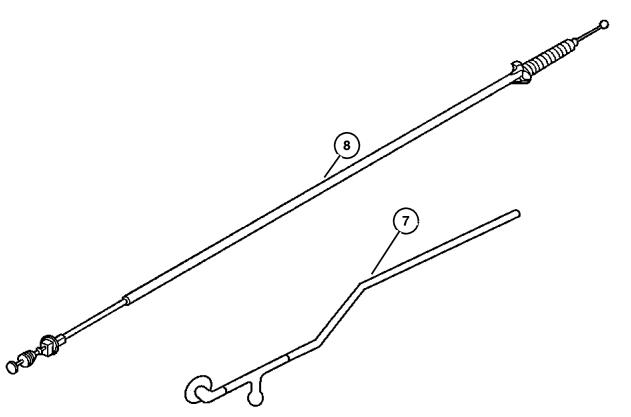
PART

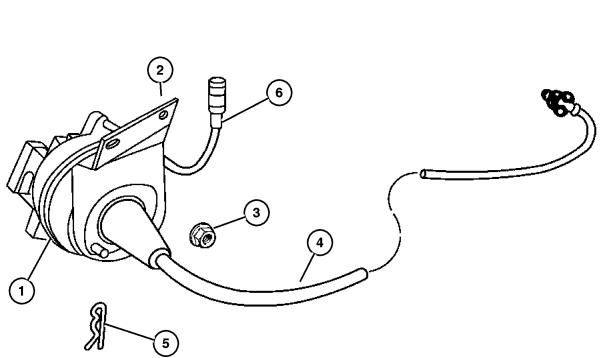


ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	les Codes [EKG			ine					
_	III 4.7L V-8 Gas	_	es						
1	3420 1358	1							NUT AND WASHER, Hex Nut-
									Sealing Washer, M6 x 1.00
2	53032 758AD	1				EK0,			COVER, Air Cleaner
						EV0			
3	5300 4383	1				EK0,			FILTER, Air
						EV0			
4	53032 878AA	1				EK0,			BODY, Air Cleaner
						EV0			
5	53032 642AA	1				EK0,			HOSE, Clean Air
						EV0			
6									SENSOR, Air Temperature
	56028 364AA	1				EV0			
		1				EK0			
7									SCREW, M6X1.0X35.0, (NOT
									SERVICED) (Not Serviced)
8	53032 424AD	1				EV0			RESONATOR, Air Cleaner
9									CLAMP, Air Cleaner to T/Body
	53032 514AA	1				EV0			
		1				EK0			
10									DUCT, Air Cleaner to Resonator
	53032 513AA	1				EV0			
		1				EK0			
-11	53032 732AA-	2				EK0			GROMMET, Air Cleaner Bracket
-12	4573 049	1				EK0,			ISOLATOR, Air Cleaner Mounting
						EV0			Leg
-13	4573 211	1				EK0,			BUSHING, Isolator Mounting Leg
						EV0			
14	53032 732AA	2				EK0			GROMMET, Air Cleaner Bracket
15	53032 877AA	1				EK0,			DUCT, Air Cleaner
						EV0			
16	5277 576	4				EK0,			LATCH, Air Cleaner
,						EV0			

2006 DAKOTA (ND)—
SERIES LI
H =HIGHLINE 1
L =LOWLINE 5
P =PREMIUM

LINE 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine



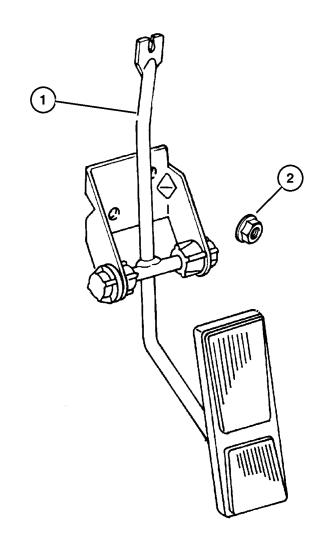


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sa	les Codes [EK0	31= 3.71	Gas Eng	ine					
	II 4.7L V-8 Gas								_
1	4669 979	1				EK0,			SERVO, Speed Control
						EV0			
2	5159 138AA	1				EK0,			BRACKET, Speed Control Servo
						EV0			
3	6502 493	2				EK0,			NUT, Hex Flange Serration, M6x1
						EV0			
4	5159 139AA	1				EK0,			CABLE, Speed Control
						EV0			
5	6025 867	1				EK0,			CLIP, Cable to Servo Attach
						EV0			
6	5161 545AA	1				EK0,			HARNESS, Speed Control Vacuum
						EV0			
7	55055 908AD								HARNESS, Vacuum
8	53031 592AB	1				EK0,			CABLE, Accelerator
						EV0			
-9									CLIP, Mounting
	5161 547AA-	2				EK0,			THIS CLIP IS A STANDARD TREE
						EV0			CLIP WITH AN
									ATTACHED~~BAND TO HOLD
									THE CRUISE CONTROL CABLE
									AND HARNESS ~~TOGETHER.
	5161 548AA-	1				EK0,			THIS CLIP HOLDS CRUISE
						EV0			CONTROL CABLE AND
									VACUUM ~~HARNESS
									TOGETHER.

2006 DAKOTA (ND)— SERIES LII H =HIGHLINE L =LOWLINE P =PREMIUM

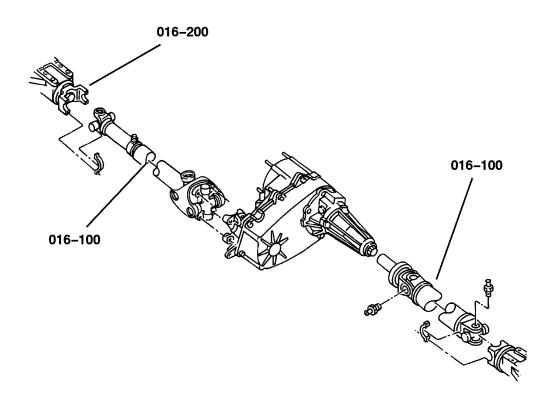
LINE 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

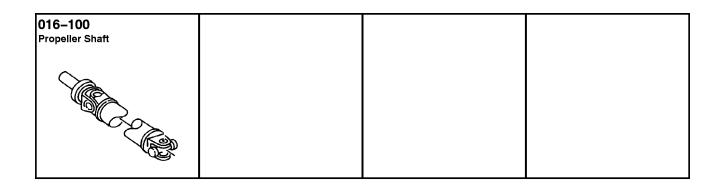
### Accelerator Pedal, All Engine Figure 014-1110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52079 304AD	1							PEDAL, Accelerator  NUT AND WASHER, Hex Nut-Coned
									Washer, M6 x 1.00, M6X1.00X40. 00, (NOT SERVICED) (Not Serviced)
2006 DAKOTA SERIES H =HIGHLINE L =LOWLINE P =PREMIUM	A (ND)— LINE 1 =Lt. Duty 5 =Lt. Duty	DODGE 2V	BOD VD 33 VD 84	DY =QUAD CAB 4-I =QUAD CAB W.	DR 6.5 FT BOX B.4	EVA=4	.7L V6 Engine .7L V8 MPI Engi .7L High Output	ne V8 MPI En	TRANSMISSION DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans. gine DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

## Group – 016 Propeller Shafts and U–Joints





#### **GROUP 16 - Propeller Shafts and U-Joints**

Illustration Title	Group-Fig. No.
Propeller Shaft	
Shaft, Propeller, Rear, 1 Piece, ND 1	Fig. 016-110
Shaft,Propeller,Rear,2 Piece,ND 1	Fig. 016-120
Shaft,Propeller,Front and Rear,ND 5	Fig. 016-130

#### Shaft, Propeller, Rear, 1 Piece, ND 1 Figure 016-110

3
(4)

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			<u> </u>				<u> </u>		
1									YOKE, Drive Shaft
	5003 633AA	1	1			EVA	DG0		
		1	1			EVC	DG0		
2									SHAFT, Drive, Rear 1-Piece
	52105 603AD	1	1			EVA	DG0		
	52123 145AA	1	1			EVC	DG0		
3									U JOINT
	5014 733AA	1	1			EVA	DG0		
		2	1			EVC	DG0		
4	6506 497AA	4							BOLT, Hex Head, M12, Drive Shaf
									to Rear Axle, Mounting
5									FLANGE, Drive Shaft
	5015 556AA	1	1			EVA	DG0		
		1	1			EVC	DG0		
-6									RING, U Joint
	J320 7886	4	1			EVA	DG0		•
		4	1			EVC	DG0		

2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

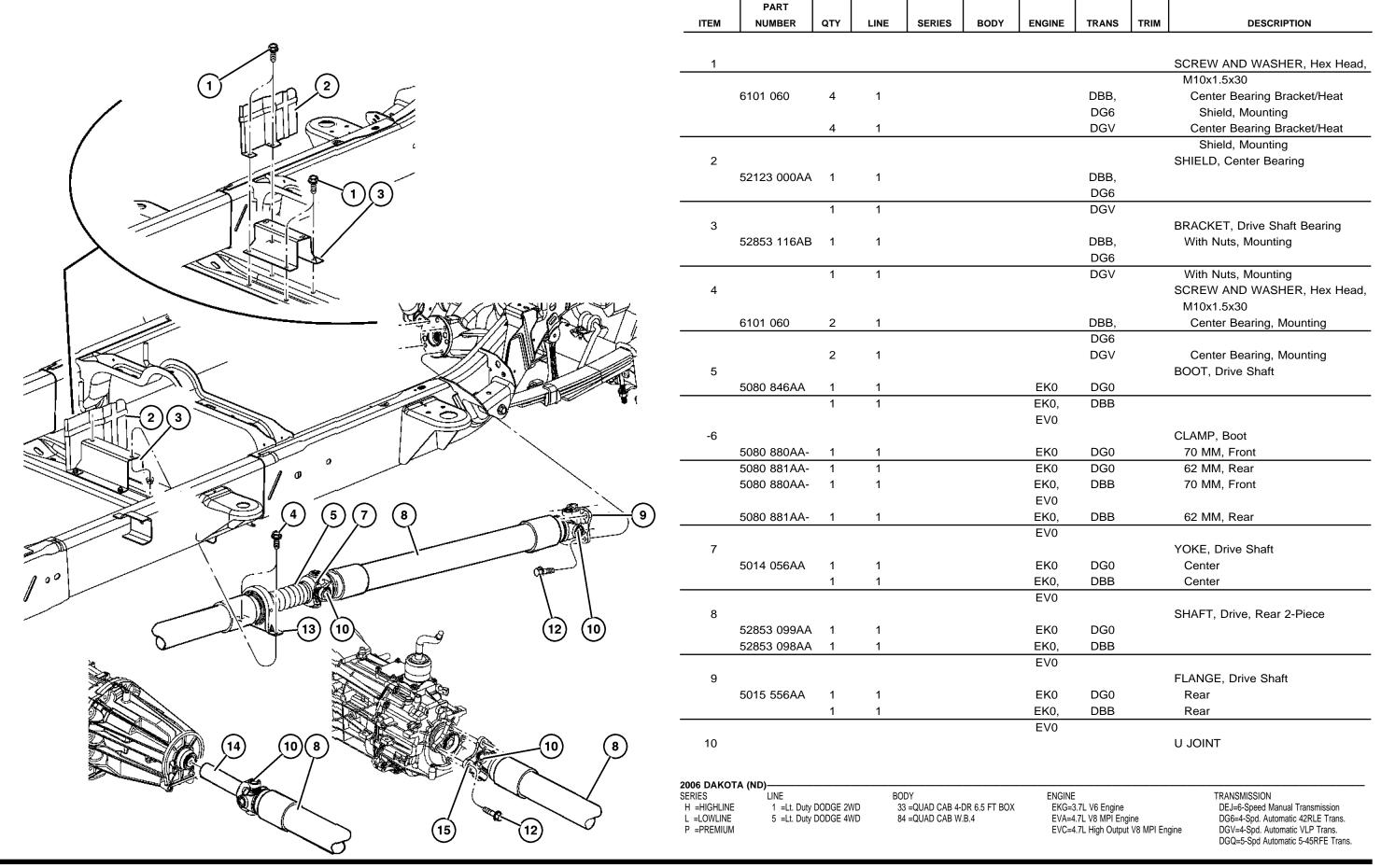
LINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

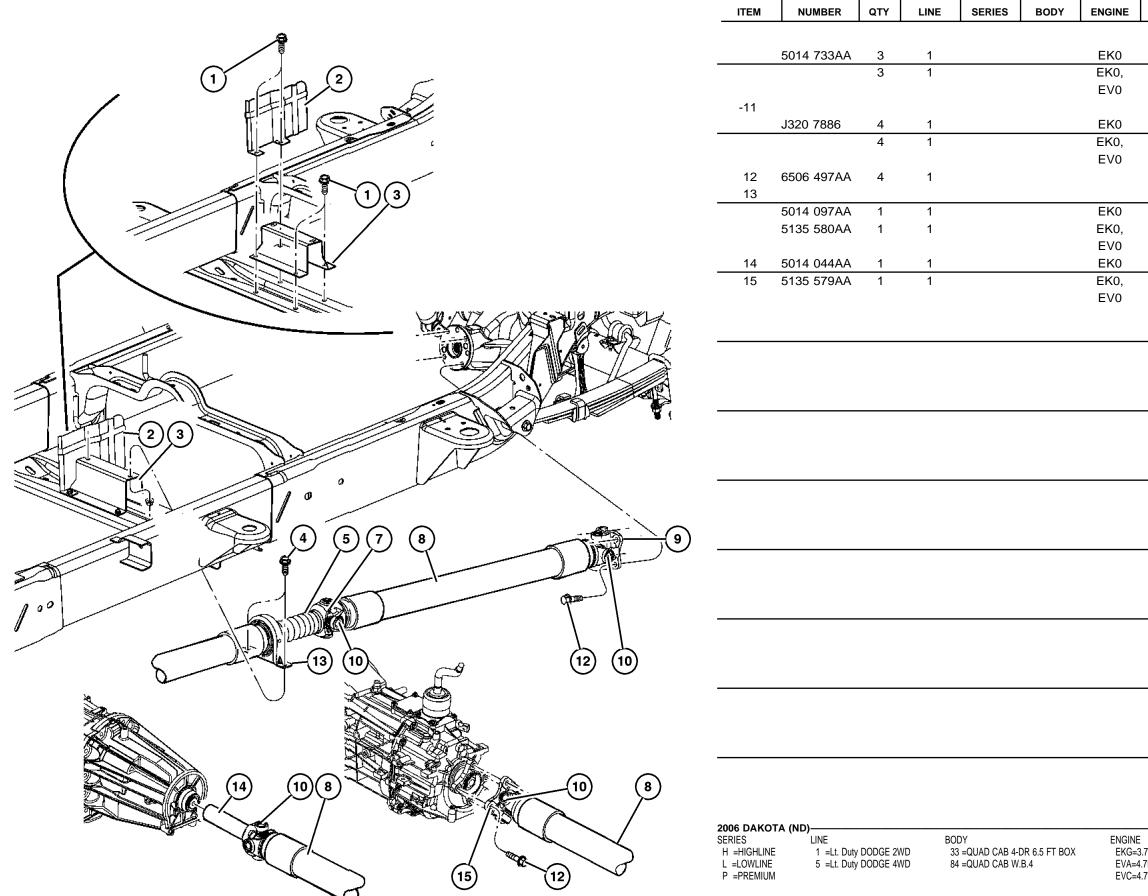
BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### Shaft, Propeller, Rear, 2 Piece, ND 1 Figure 016-120



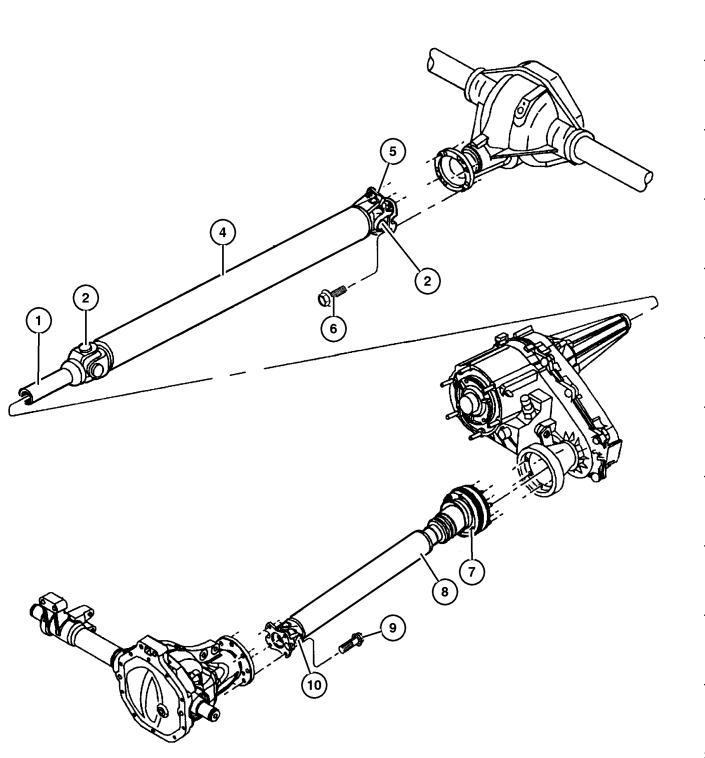
### Shaft,Propeller,Rear,2 Piece,ND 1 Figure 016-120



		PARI								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-										
		5014 733AA	3	1			EK0	DG0		
_			3	1			EK0,	DBB		
							EV0			
	-11									RING, U Joint
		J320 7886	4	1			EK0	DG0		
			4	1			EK0,	DBB		
							EV0			
	12	6506 497AA	4	1				DBB		BOLT, Hex Head, M12
_	13									CENTER BEARING, Drive Shaft
		5014 097AA	1	1			EK0	DG0		
		5135 580AA	1	1			EK0,	DBB		
							EV0			
_	14	5014 044AA	1	1			EK0	DG0		YOKE, Drive Shaft, Front
	15	5135 579AA	1	1			EK0,	DBB		FLANGE, Drive Shaft, Front
							EV0			

EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Shaft,Propeller,Front and Rear,ND 5 Figure 016-130

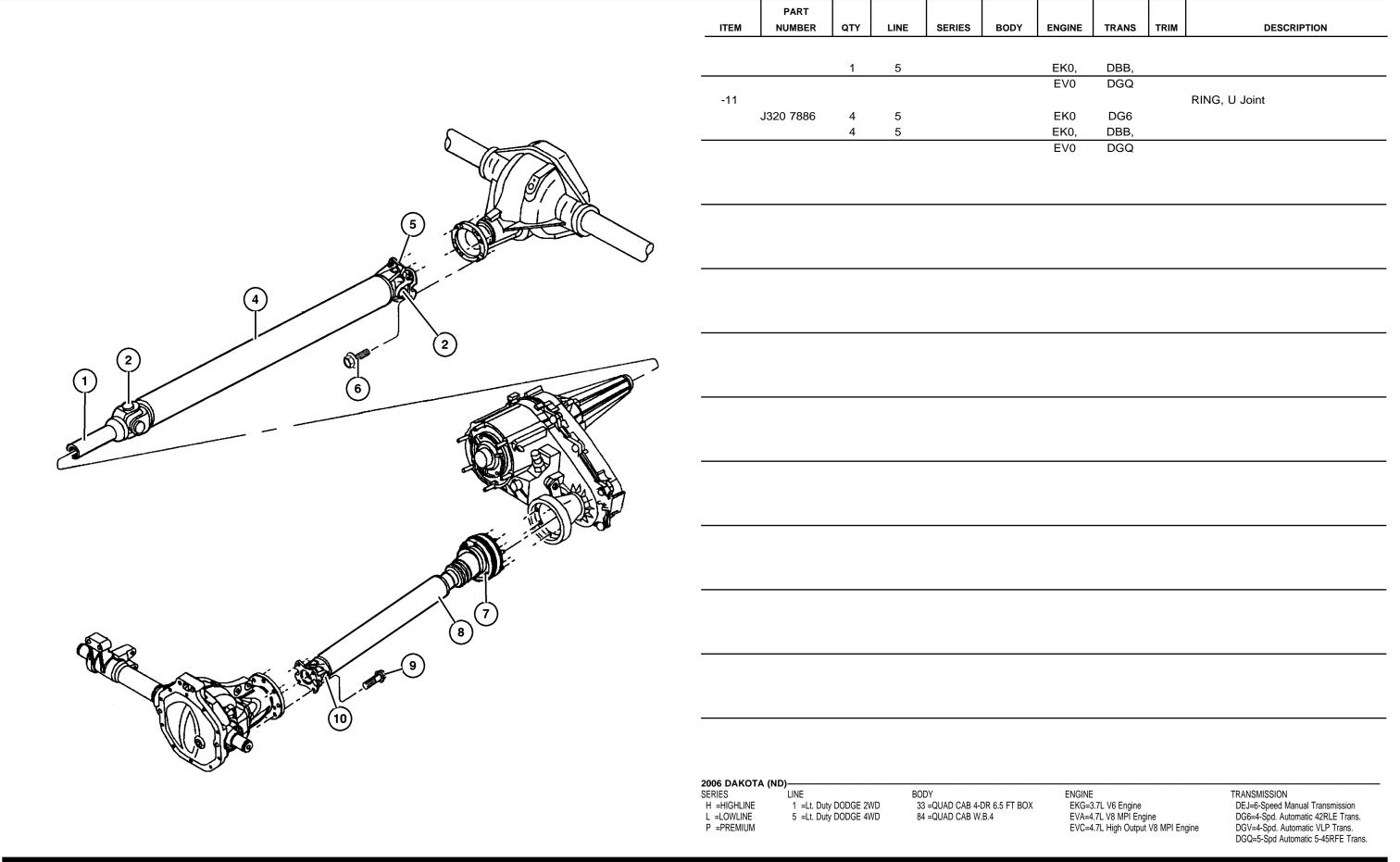


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				•	•	•			
1									YOKE, Drive Shaft
	5135 581AA	1	5			EK0	DBB		
	5014 043AA	1	5			EK0	DG0		
	5135 581AA	1	5			EV0	DBB		
	5014 043AA	1	5			EV0	DGQ		
2									U JOINT
	5014 733AA	2	5			EK0	DBB		
		2	5			EK0	DG0		
		2	5			EV0	DBB		
		2	5			EV0	DGQ		
-3									RING, U Joint
	J320 7886	4	5			EV0	DGQ		
		4	5			EK0	DG0		
		4	5			EV0	DBB		
		4	5			EK0	DBB		
4									SHAFT, Drive, Rear 1-Piece
	52123 141AA	1	5			EK0	DBB		
	52105 611AE	1	5			EK0	DG0		
	52123 001AA	1	5			EV0	DBB		
	52105 598AA	1	5			EV0	DGQ		
5									FLANGE, Drive Shaft
	5015 556AA	1	5			EK0	DBB		
		1	5			EK0	DG0		
		1	5			EV0	DBB		
		1	5			EV0	DGQ		
6									BOLT, Hex Head, M12
	6506 497AA	4							Drive Shaft to Rear Axle, Mounting
		4	5						Drive Shaft to Front Axle, Mounting
7						<b>-</b> 1/2			BOLT AND WASHER
	5015 109AA	3	5			EK0	DG6		Drive Shaft to Transfer Case Yoke,
		•	_			E140	222		Mounting
		3	5			EK0,	DBB,		Drive Shaft to Transfer Case Yoke,
						EV0	DGQ		Mounting
8	E240E 20442	4	_			FICO	DCC		SHAFT, Drive
	52105 981AC		5			EK0	DG6		
	52105 982AC	1	5			EK0,	DBB,		
	6E06 407 ^ ^	Λ	F			EV0	DGQ		POLT Hay Hand M42 Drive Chaff
9	6506 497AA	4	5						BOLT, Hex Head, M12, Drive Shaft
10									to Transfer Case Yoke, Mounting U JOINT
10	4882 793	1	5			EK0	DG6		O JOHNI
	<del>1</del> 002 /33	1	5			⊏NU	טטט		

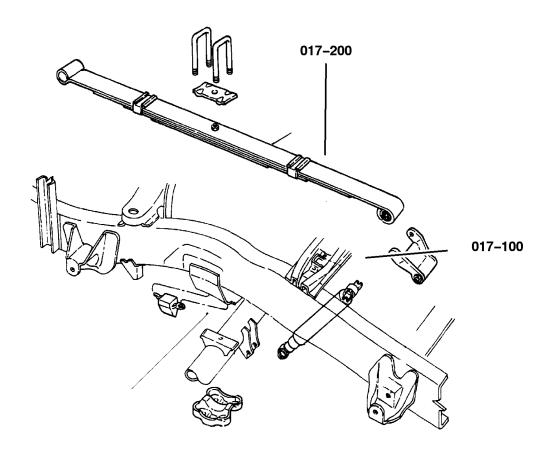
2006 DAKOTA (ND)— SERIES LI

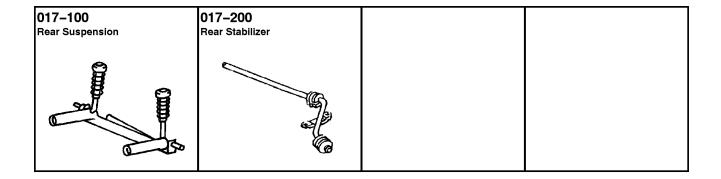
H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### Shaft, Propeller, Front and Rear, ND 5 Figure 016-130



# Group – 017 Rear Suspension

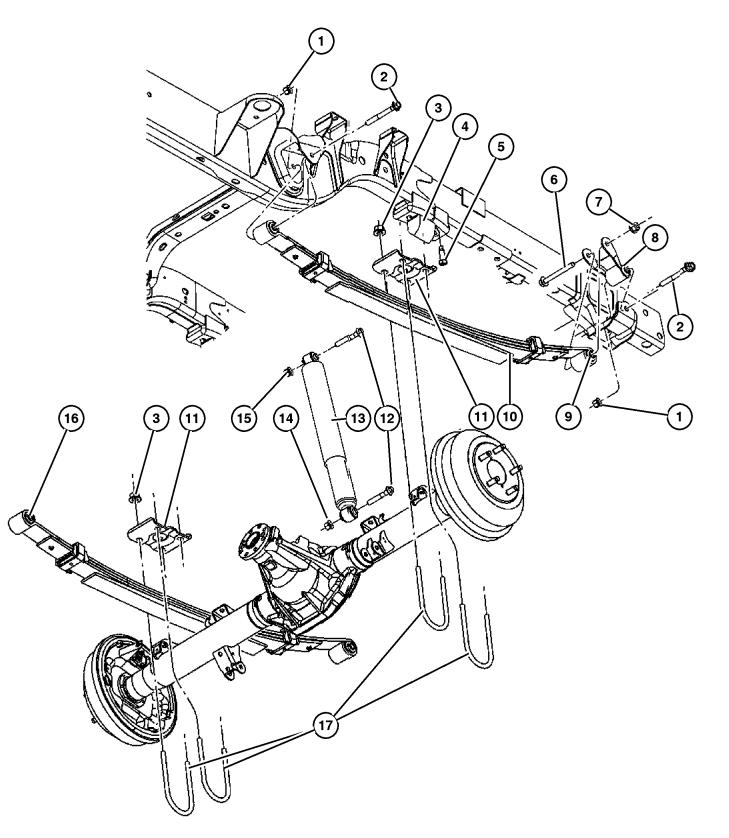




### **GROUP 17 - Rear Suspension**

Illustration Title	Group-Fig. No.
Rear Suspension Suspension,Rear,Leaf Springs	Fig. 017-110
Rear Stabilizer	
Stabilizer Bar,Rear	Fig. 017-210

### Suspension,Rear,Leaf Springs Figure 017-110



porate 8.25	LD	BODY	ENGINE ehicle Iden	TRANS	Iumber	[VIN] Sales Code Listing LOCK NUT, M14-2.00 Leaf Spring to Frame, Mounting Shackle to Frame, Mounting
orate 9.25 oring Sales 2 2 2 2 8	LD	ound On V	ehicle Iden	tification N	lumber	LOCK NUT, M14-2.00  Leaf Spring to Frame, Mounting
orate 9.25 oring Sales 2 2 2 2 8	LD	ound On V	ehicle Iden	tification N	lumber	LOCK NUT, M14-2.00  Leaf Spring to Frame, Mounting
orate 9.25 oring Sales 2 2 2 2 8	LD	ound On V	ehicle Iden	tification N	lumber	LOCK NUT, M14-2.00  Leaf Spring to Frame, Mounting
2 2 2 2 2 8		ound On V	ehicle Iden	tification N	lumber	LOCK NUT, M14-2.00  Leaf Spring to Frame, Mounting
2 2 2 2 8	Codes will be Fo	ound On V	ehicle Iden	tification N	lumber	LOCK NUT, M14-2.00  Leaf Spring to Frame, Mounting
2 2 2 8						Leaf Spring to Frame, Mounting
2 2 2 8						
2 2 8						Shackle to Frame. Mounting
2 8 2						_
2 8 2						SCREW, Hex Flange Head
8						Leaf Spring to Frame, Mounting
2						Shackle to Frame, Mounting
						NUT, Hex Flange Lock, U-Bolt,
						Mounting
2						BUMPER, Jounce
						SCREW, Hex Head, M10x1.5x30,
_						Jounce Bumper, Mounting
2						SCREW, Pilot Point, Leaf Spring to
						Shackle, Mounting
2						NUT, Hex Flange Lock, Leaf Spring
						to Shackle, Mounting
						SHACKLE, Spring
1						BUSHING, Spring, Rear
4						SPRING, Rear Leaf
						[ZAU,ZNU]
1						[ZAV,ZNV]
						PLATE, Rear Spring Clip
						[DRA], Mounting [DRB], Mounting
2						BOLT
2						
						Shock to Frame, Mounting Shock to Axle, Mounting
2						SHOCK ABSORBER, Suspension,
						Rear
2		33				[SGB]
						[SGB]
						[SGD]
						[SGD]
		<del>5 -</del>				NUT, Shock to Axle, Mounting
						NUT, Shock to Frame, Mounting
						BUSHING, Spring, Front
•						U-BOLT
4						[DRA]
						[DRB]
•						1
20005 2472	BODY	D 0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5				TRANSMISSION
OODGE 2WD OODGE 4WD					ine	DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans.
	4 ODGE 2WD	2 1 1 1 1 2 2 2 2 2 2 2 1 4 4 4 4   BODY ODGE 2WD 33 =QUAD CAB 4-1	2 1 1 1 2 2 2 2 2 2 2 2 1 4 4 4 4  BODY ODGE 2WD 33 = QUAD CAB 4-DR 6.5 FT BOX	2 1 1 1 2 2 2 2 2 2 2 2 1 4 4 4 4 0  DOGE 2WD 33 = QUAD CAB 4-DR 6.5 FT BOX EKG=3	2 1 1 1 2 2 2 2 2 2 2 2 2 1 4 4 4 4  BODY ODGE 2WD BODY 33 = QUAD CAB 4-DR 6.5 FT BOX BODY BODY BODY STATEMENT ENGINE EKG=3.7L V6 Engine	2 1 1 1 2 2 2 2 2 2 2 1 4 4 4 4  BODY BODY 33 = QUAD CAB 4-DR 6.5 FT BOX ENGINE EKG=3.7L V6 Engine

#### Stabilizer Bar,Rear Figure 017-210

6 5 4 3

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6502 696	2							NUT, Hex Flange Lock, M10x1.5,
									Sway Bar Link to Frame, Mounting
2	52013 545AA	1							BAR, Rear Sway
3	52087 865AB	2							RETAINER, Sway Bar, Mounting
4	52013 546AB	2							BUSHING, Sway Bar, Mounting
5	6508 106AA	2							SCREW, Shoulder, Sway Bar to
									Link, Mounting
6	6502 696	2							NUT, Hex Flange Lock, M10x1.5,
									Sway Bar to Link, Mounting
7	52106 303AA	2							LINK, Sway Eliminator
8	6502 467	4							SCREW AND WASHER, Hex Head,
									M10x1.5x30, Sway Bar Retainer to
									Axle, Mounting
9	6503 726	2							SCREW, Shoulder, Sway Bar Link to
									Frame, Mounting

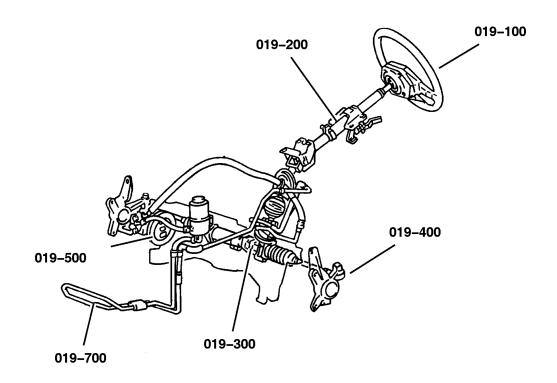
2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

LINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

# Group – 019 Steering



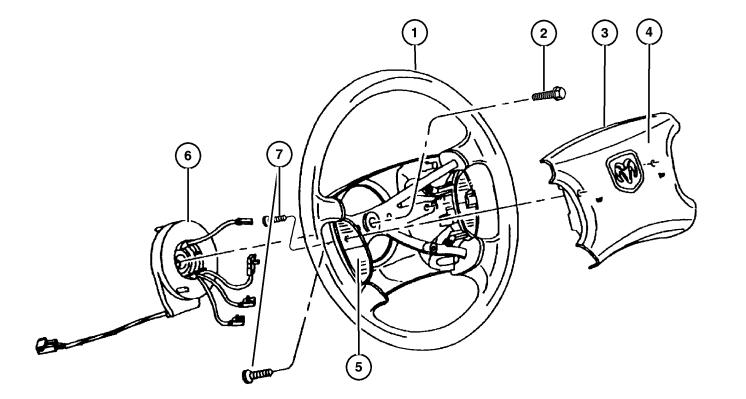
019–100 Steering Wheel	019–200 Steering Column	019–300 Steering Gear	019–500 Power Steering Pump
		ê de la companya de l	
019-700 Power Steering Hoses			

### **GROUP 19 - Steering**

Illustration Title	Group-Fig. No.
Steering Wheel Wheel,Steering	Fig. 019-110
Steering Column Column,Steering,Upper and Lower	Fig. 019-210
Steering Gear Gear,Rack & Pinion Power Steering	Fig. 019-310
Power Steering Pump Pump,Mounting and Pulley	Fig. 019-510
Power Steering Hoses Hoses.Power Steering	Fig. 019-720

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION

ITEM	NUMBER	QIY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:If H	lorn Switch is de	efective	e, you mus	t replace th	ie AIR BA(	G COVER	WITH SW	ITCH aı	nd not the AIR BAG MODULE
ASSE	MBLY itself.								
Note:Sal	es Codes;								
[RDZ] = A	Audio Controls -	Steeri	ng Wheel I	Mounted					
[SCD]=S	teering Wheel -	Luxury	/						
[SCG]=S	teering Wheel -	Leath	er Wrapped	d					
1									WHEEL, Steering
	YV19 1DHAC	1							[D5]
	YV19 1J8AC	1							[J3]
2	6505 656AA	1							SCREW, Hex Flange Head, M10x1.
									5x35., Steering Wheel, Mounting
3	1BP52 XDHAE	3 1							AIR BAG, Driver
4									COVER, Air Bag Module
	YT70 XDHAB	1							Slate Gray
	YT70 ZJ8AB	1							DK. Khaki
5									SWITCH, Speed Control
	56049 378AC	1							Right
	56049 379AB	1							Left
6	56049 795AC	1							CLOCKSPRING
7	6507 294AA	2							SCREW
-8									SWITCH, Remote Radio
	4685 728AB-	1							Right
	4685 729AB-	1							Left
-9	56049 424AF-	1							WIRING, Steering Wheel, Leather
									Wrapp Audio Ctrls



2006 DAKOTA (ND)— SERIES LI

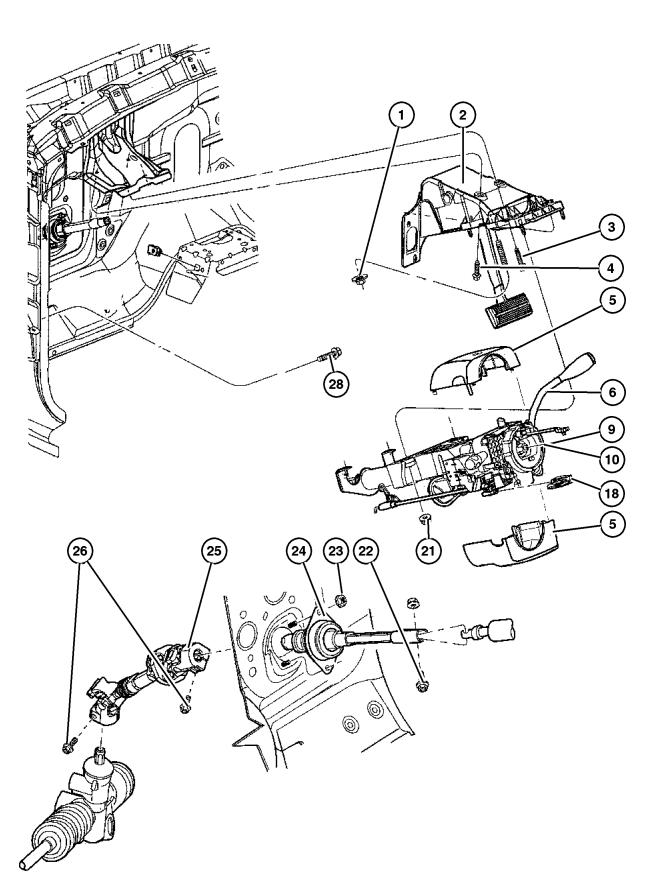
LINE

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### Column, Steering, Upper and Lower Figure 019-210

**PART** 



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	es Codes;	A II . N 4 =	1						
_	ransmissions								
_	ransmissions		omatic						
	Steering Column								NUT AND WASHED How Move
2	6503 368 FF3F1 336AA	<u>1</u> 1							NUT AND WASHER, Hex, M6x1 BRACKET, Steering Column
3	55351 236AA	'							
3									SCREW AND WASHER, Hex Flar Head, M8x1.25x55, (NOT
									SERVICED) (Not Serviced)
4									SCREW AND WASHER, M8x1.
									25x25, (NOT SERVICED) (Not
F									Serviced)
5	FOE 10 DYOM						DCO		SHROUD, Steering Column
	5GE10 DX9A						DG0		[D5]
	5014/00 DV0A	1					DG0		[J3]
	5GW80 DX9A	KE 1					DBB,		Slate Gray/ Without Tilt
							DEJ		DI M L'ANG ATR
		1					DBB,		Dk. Khaki/ Without Tilt
	501404 BY04						DEJ		OL . O. AAKU TU
	5GW81 DX9A	<b>L</b> 1					DBB,		Slate Gray/With Tilt
							DEJ		DI IZI LI AARA TU
		1					DBB,		Dk. Khaki /With Tilt
							DEJ		
		1					DBB,		
							DEJ		
	5GE09 DX9A						DG0		Black
		1					DG0		Dk. Khaki
6									LEVER, Gearshift
	5057 135AD	1					DG0		
_	55366 748AB	1					DBB		
-7	6504 628	1					DG0		PIN, M5x50.00
-8	4690 242AB-	1					DG0		SPRING, Gearshift Lever
9									COLUMN, steering, non tilt
	5057 287AA	1					DG0		NON-TILT C/S
	5057 288AA	1					DBB		NON-TILT F/S
10									COLUMN, Steering, Tilt
	5057 285AA	1					DG0		TILT C/S
	5057 286AA	1					DBB		TILT F/S
-11	56045 606AB								COVER, Steering Column Gap
-12	55351 236AA								BRACKET, Steering Column
-13	55351 142AE						DG0		BRACKET, Gearshift
-14	55351 131AA	- 1					DG0		SCREW

**ENGINE** 

33 =QUAD CAB 4-DR 6.5 FT BOX

84 =QUAD CAB W.B.4

EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

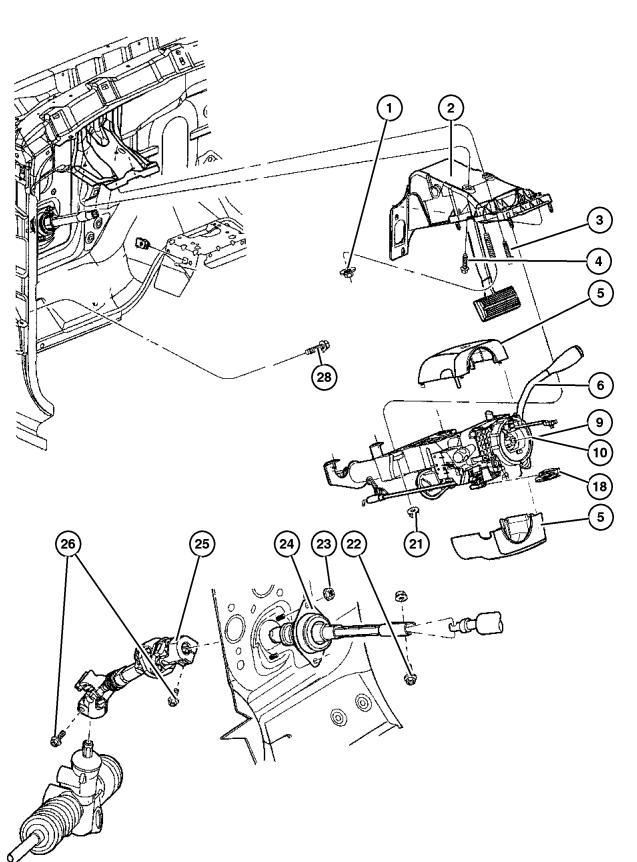
2006 DAKOTA (ND)-

SERIES

H =HIGHLINE

L =LOWLINE P =PREMIUM

### Column,Steering,Upper and Lower Figure 019-210



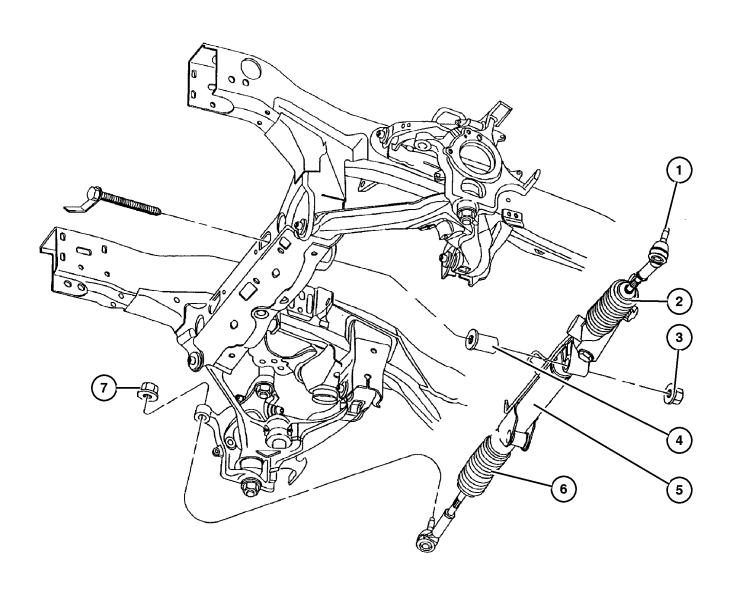
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-15	52107 785AC	- 1					DBB		BOOT, Gearshift
-16									LEVER ASSY, with bracket and
		_							cable
	5057 140AA-	1					DG0		
		1					DBB		
-17	6034 779	2							SCREW, Pan Head, .164-32x.50,
									Multifunction Swtich Housing to
		_							Head, Mounting
18	4690 806AE	1							KNOB, TILT LEVER RELEASE
-19	6036 264AA-	1							SCREW, 6 Lobed, Shroud to
									steering colum
-20	4470 105	2							SCREW, Filister Head, #8-16x.25
									Upper Shroud to Lower Shroud
21									NUT AND WASHER, Hex, M8x1.
									(NOT SERVICED) (Not Serviced
22	6505 656AA	1							SCREW, Hex Flange Head, M10x
									5x35.
23									NUT AND WASHER, M6x1.00, (N
									SERVICED) (Not Serviced)
24	55351 235AB	1							SHAFT, Intermediate, Upper
25	55351 234AC	1							SHAFT, Intermediate, Lower
26	6506 950AA	1							SCREW
-27									SCREW AND WASHER, M6x1x2
									(NOT SERVICED) (Not Serviced
28									SCREW AND WASHER, M6x1x2
									(NOT SERVICED) (Not Serviced

2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### **Gear, Rack & Pinion Power Steering** Figure 019-310



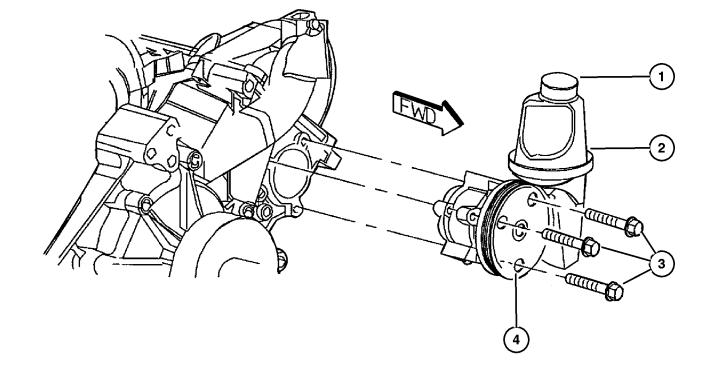
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4	F0040 400AD	0							END Tie Ded
1 	52013 468AB	2							END, Tie Rod BOOT, Steering Gear, I, (NOT
2									
2	CEOC 2074 A	0							SERVICED) (Not Serviced)
3	6506 387AA	2							NUT AND WASHER, Hex, Rack and Pinion
4	52038 783AC	2							
-	52036 763AC 52013 466AI	1							BUSHING, Steering Gear
5	52013 400AI	1							GEAR, Power Steering
6									BOOT, Steering Gear, (NOT SERVICED) (Not Serviced)
7	6505 623AA	2							NUT AND WASHER
,	0000 023AA	2							NOT AND WASHER

2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

LINE 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Pump, Mounting and Pulley Figure 019-510

[EV0]=Engines - All 4.7L Gas  1 52013 555AA 1		PART								
1 52013 555AA 1 2 52855 186AE 1 PUMP ASSEMBLY, Power with Pulley 3 6102 045AA 3 EK0, SCREW AND WASHER, F	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
[EV0]=Engines - All 4.7L Gas  1 52013 555AA 1							-	-		
2 52855 186AE 1 PUMP ASSEMBLY, Power with Pulley 3 6102 045AA 3 EK0, SCREW AND WASHER, F	Note:Sale	s Codes; [EKG	6] =All :	3.7L Gas						
2 52855 186AE 1 PUMP ASSEMBLY, Power with Pulley 3 6102 045AA 3 EK0, SCREW AND WASHER, F	[EV0]=En	gines - All 4.7L	Gas							
with Pulley  3 6102 045AA 3 EK0, SCREW AND WASHER, F	1	52013 555AA	1							CAP, Power Steering Reservoir
3 6102 045AA 3 EK0, SCREW AND WASHER, F	2	52855 186AE	1							PUMP ASSEMBLY, Power Steering
EV0										with Pulley
	3	6102 045AA	3				EK0,			SCREW AND WASHER, Hex Hea
							EV0			
4 53013 760AA 1 PULLEY, Power Steering I	4	53013 760AA	1							PULLEY, Power Steering Pump



2006 DAKOTA (ND)— SERIES LI

LINE

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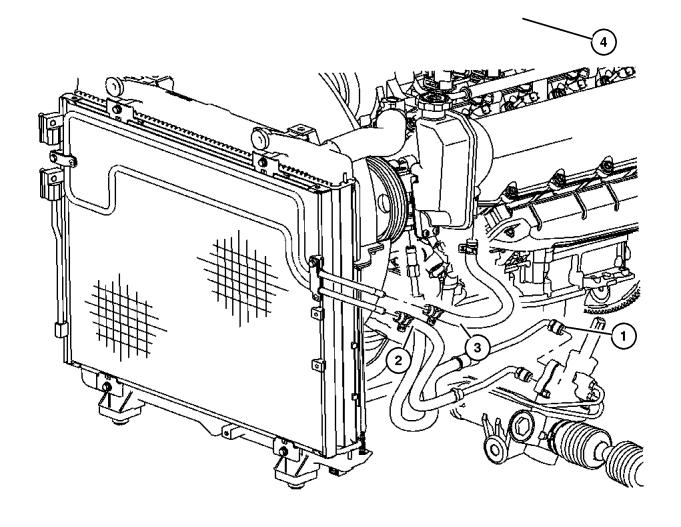
BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Hoses,Power Steering Figure 019-720

PART

_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	52013 459AC	1				EK0,			HOSE, Power Steering Pressure
							EV0			
	2	52013 464AE	1				EK0,			HOSE, Power Steering Return, Gear
							EV0			to Reservoir and Gear to cooler
_	3	52013 465AB	1				EK0,			HOSE, Power Steering Return
							EV0			
	4	6502 064	1							SCREW, Tapping, M6x1x20
_										
-										



2006 DAKOTA (ND)— SERIES LI

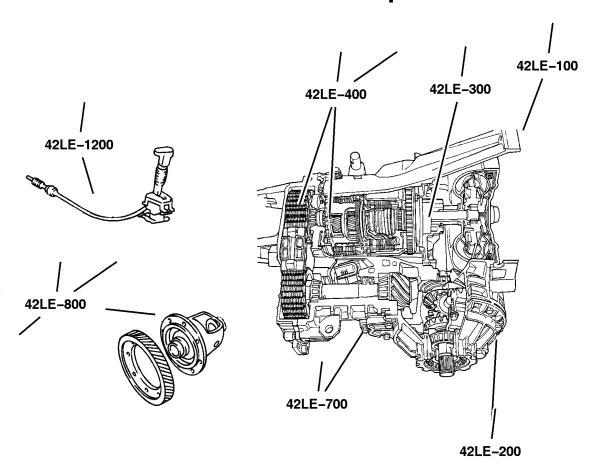
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## Group – 42RLE

### **Automatic Transaxle 4 Speed**



42RLE-100 Transaxle Assembly	42RLE-200 Case and Extension	42RLE-300 Oil Pump	42RLE-400 Gear Train
42RLE-700 Valve Body	42RLE-1200 Gearshift Controls		

#### **GROUP 42RLE - Automatic Transaxle 4 Speed**

Illustration Title	Group-Fig. No.
Transaxle Assembly Transmission Assembly [DG6] Transmission Assembly [DGV] Transmission Mounting & Sturctural Collar [DG6,DGV]	Fig. 42RLE-110 Fig. 42RLE-120 Fig. 42RLE-130
Case and Extension  Overhaul Seal & Gasket Package [DG6,DGV]  Transmission Case [DG6]  Transmission Case [DGV]  Oil Filler Tube [DG6,DGV]  Extension Housing [DG6,DGV]  Adapter [DG6,DGV]	Fig. 42RLE-205 Fig. 42RLE-210 Fig. 42RLE-215 Fig. 42RLE-220 Fig. 42RLE-225 Fig. 42RLE-230
Oil Pump           Pump, Oil [DG6]           Pump, Oil [DGV]	Fig. 42RLE-310 Fig. 42RLE-320
Gear Train Clutch Input Shaft [DG6] Clutch Input Shaft [DGV] Gear Train [DG6] Gear Train [DGV]	Fig. 42RLE-410 Fig. 42RLE-420 Fig. 42RLE-430 Fig. 42RLE-440
Valve Body Valve Body [DG6] Valve Body [DGV] Accumulator Piston & Springs [DG6] Accumulator Piston & Springs [DGV] Parking Sprang [DG6] Parking Sprang [DGV]	Fig. 42RLE-710 Fig. 42RLE-720 Fig. 42RLE-730 Fig. 42RLE-740 Fig. 42RLE-750 Fig. 42RLE-760
Gearshift Controls Gearshift Controls [DG6, DGV]	Fig. 42RLE-1210

### Transmission Assembly [DG6] Figure 42RLE-110

1	2	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
	All Proper Sta	mping <b>I</b>	Numbers B	efore Orde	ring Trans	missions A	nd/Or Trar	nsmissi	on Parts.
Sales Coo	des: Speed Automa	tio Tron	omionion	[420] []					
[DG6]=4 3	speed Automa	ilic IIai	151111551011 -	· [42KLE]					TRANSMISSION PACKAGE
	5143 690AB	1	1				DG6		
	5159 980AB	1	5				DG6		
2									CONVERTER PACKAGE, Torque
	5093 944AB	1	1				DG6		
		1	5				DG6		

2006 DAKOTA (ND)— SERIES LII

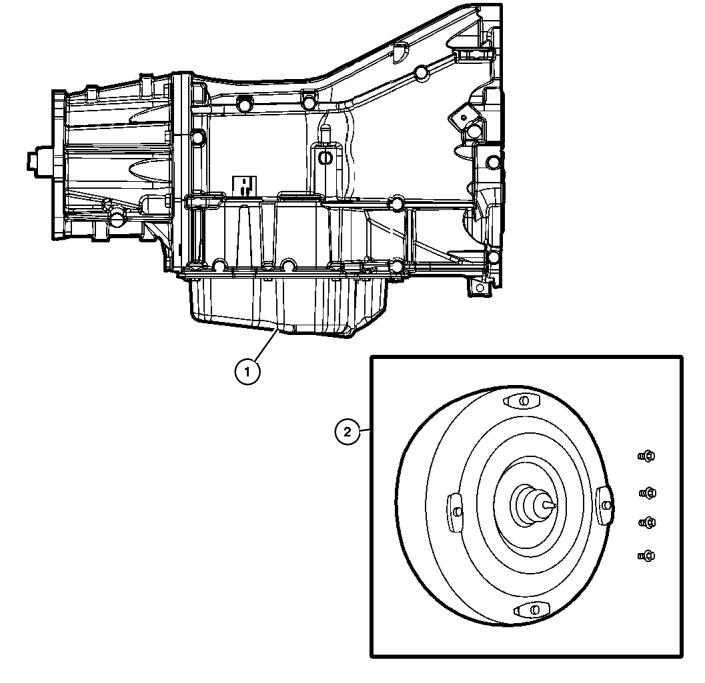
LINE H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Transmission Assembly [DGV] Figure 42RLE-120

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Refer To	All Proper Star	mping N	Numbers B	efore Orde	ring Trans	missions A	nd/Or Tran	nsmissi	on Parts.
Sales Co	des:								
[DGV]=4	Speed Automa	atic Tran	nsmission -	- [42RLE /	VLP]				
1	5176 259AB	1	5				DGV		TRANSMISSION PACKAGE
2									CONVERTER PACKAGE, Torque
	5093 944AB	1	1				DGV		
		1	5				DGV		



2006 DAKOTA (ND)— SERIES LI

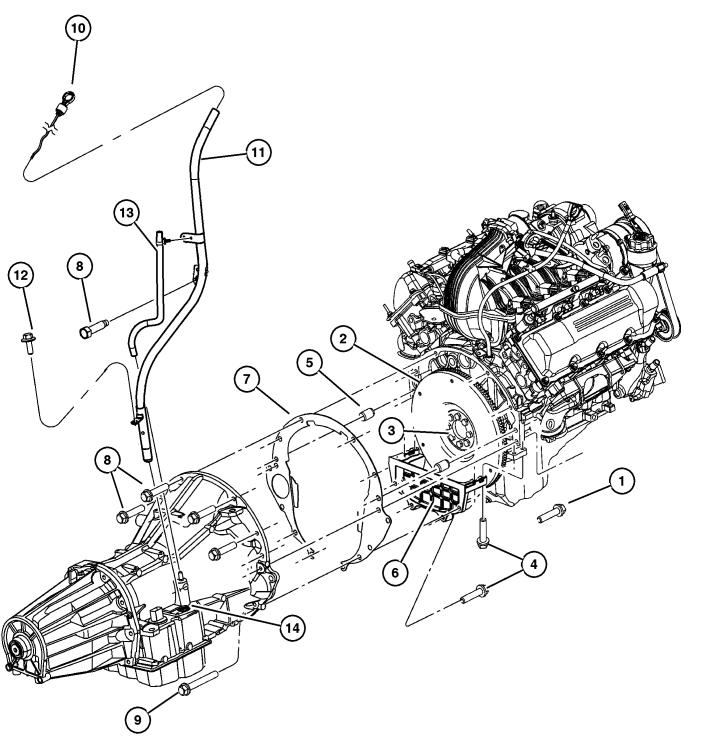
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BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Transmission Mounting & Sturctural Collar [DG6,DGV] Figure 42RLE-130



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
	All Proper Star	nping N	lumbers B	efore Orde	ring Trans	missions A	.nd/Or Trar	nsmissi	on Parts.
Sales Co									
	Speed Automa			=	VLP]				
	Speed Automat			[42RLE]					
	II Automatic Tra		ions						
	II 3.7L V-6 Engir								
	II 4.7L V-8 Engir								
1	6036 385AA	2					DG0		SCREW AND WASHER, Hex Head
_									.437-14x2.00
2	4700 050 4 4					FICO	D00		PLATE, Torque Converter Drive
	4736 253AA	1				EK0	DG6		
	0500 405	1				EK0	DG0		DOLT Drive Diete and Flynchael
3	6503 465	8				EK0,	DG0		BOLT, Drive Plate and Flywheel
1	6101 985	0				EV0	DCO		SCREW AND WASHED M10v1
4	6101 965	8				EK0, EV0	DG0		SCREW AND WASHER, M10x1. 50x45.00
5	1122 532	2				EK0,			DOWEL, Block To Clutch Housing
3	1122 332	2				EV0			DOWLE, Block To Clutch Housing
6	53021 282AA	1				EK0	DG0		COVER, Engine
7	52104 344AA	1				LINO	DG0		COVER, Transmission Dust
8	6022 266	4					DG0		SCREW, Hex Head, .375-16x1.5
9	6101 985	8				EK0,	DG0		SCREW AND WASHER, M10x1.
· ·	0.0.00					EV0	200		50x45.00
10	53032 609AA	1					DG6,		INDICATOR, Transmission Fluid
							DGV		Level
11	53032 921AA	1					DG6,		TUBE, Transmission Oil Filler
							DGV		
12	6501 979	1					DG0		SCREW AND WASHER, Hex Head
									M6x1x17
13	53032 902AA	1				EK0	DG0		TUBE, Vent
14									GROMMET
	4810 021	1	5				DG6		
		1	1				DG6		
		1	5				DGV		
		1	1				DGV		
-15									SEAL, Torque Converter Hub
	5222 629	1	5				DG6		
		1	1				DG6		
		1	1				DGV		
		1	5				DGV		

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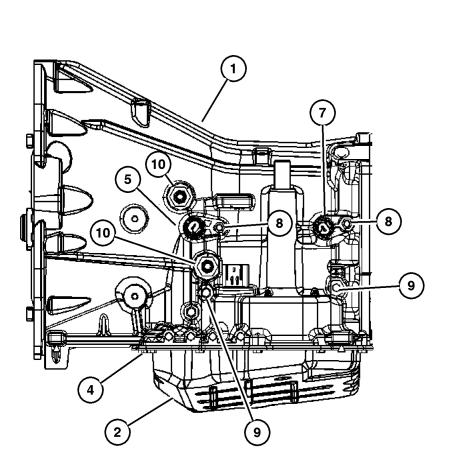
### Overhaul Seal & Gasket Package [DG6,DGV] Figure 42RLE-205

	1	
1883260	Seal and Gasket Package, Transmission Oil Pump	
1883240AB	Seal and Gasket Package, Transmission Front Clutch	
5101917AB	Gasket and Seal Package, Valve Body	
1800253AA	Gasket, Clutch Retainer	
K4659374	Seal, Transmission 2nd & 4th Clutch Piston (D-Ring) Outer	
K4659376	Seal, Transmission 2nd & 4th Clutch Piston (D-Ring) Inner	
K4659855	Seal, Reverse Clutch inner	
K4659856	Seal, Reverse Clutch outer	
1431612	Retainer and Seal, Transmission U/Drive Spring	
1431610	Piston, Underdrive	
1446612	Cup, Parking Brake Sprag	
1659946AB	Valve, Cooler Bypass	
6501702	Snap Ring, Transmission Input Shaft	
4799062	Oring, Speed Sensor	
1659980	Snap Ring, Underdrive Clutch	
4799858AA	Snap Ring	
6504383	Bolt, Flex Plate to Torque Converter	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:	VII Dranar Cta	mnina N	lumbara D	oforo Ordo	ring Trans	missions A	nd/Or Tron	amiaai	on Dorto
Sales Cod	All Proper Sta	mping r	numbers B	eiore Orde	nng Iransi	missions A	nd/Or Tran	ismissi	on Parts.
	Speed Automa	atic Trar	nsmission -	[42RLE /	VLP]				
	peed Automa	tic Tran	smission -	[42RLE]					OARKET BARKARE T
1	5103 073AA	1	5				DGV		GASKET PACKAGE, Transmission
	0100 010/11	1	1				DGV		
		1	1				DG6		
		1	5				DG6		
-									
2006 DAYOT	\ (ND)								
2006 DAKOTA SERIES	LINE	חטויים מיי	BOD		D & E CT DOY	ENGINE			TRANSMISSION
H =HIGHLINE L =LOWLINE P =PREMIUM	1 =Lt. Duty 5 =Lt. Duty	DODGE 4V	VD 84	=QUAD CAB 4-E =QUAD CAB W.		EVA=4	.7L V6 Engine .7L V8 MPI Engi .7L High Output	ne Va Mpi Ex	DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans. gine DGV=4-Spd. Automatic VLP Trans.
r =rkewiiuw						EVU=4	.r L mgm Output	VO IVIFI EII	DGQ=5-Spd Automatic 5-45RFE Trans.

### Transmission Case [DG6] Figure 42RLE-210

ITEM NUMBER QTY LINE SERIES BODY ENGINE TRANS TRIM DESCRIPTION		PART							
	11 - 17	I NUMBER	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	



	•	ping N	umbers Before Ordering Transi	missions And/Or Transr	mission Parts.
Sales C					
DG6]=4	Speed Automati	ic Trans	smission - [42RLE]		
1					CASE, Transmission
	5101 881AA	1	5	DG6	
		1	1	DG6	
2					PAN, Transmission Oil
	52852 912AB	5	5	DG6	
		5	1	DG6	
-3					MAGNET, Transmission
	3681 601	1	5	DG6	
		1	1	DG6	
4					BOLT, Hex Head, M8x1.25x16
	6501 474	12	5	DG6	
		12	1	DG6	
5					SENSOR, Transmission Input Spee
	4799 061AB	1	5	DG6	· · ·
		1	1	DG6	
-6					O RING
	4799 062	1	5	DG6	Speed Sensor Oring
		1	1	DG6	Speed Sensor Oring
7					SENSOR, Transmission Output
					Speed
	52854 001AA	1	5	DG6	·
		1	1	DG6	
8					BOLT, M6x1.00x20
	6508 112AA	2	1	DG6	Sensor To Transmission
		2	5	DG6	Sensor To Transmission
9	6036 053AA	7	1	DG6	PLUG, Pressure Check
10					FITTING, Quick Connect
-	52119 547AA	2	5	DG6	2, 212 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		2	1	DG6	

2006 DAKOTA (ND)— SERIES LI

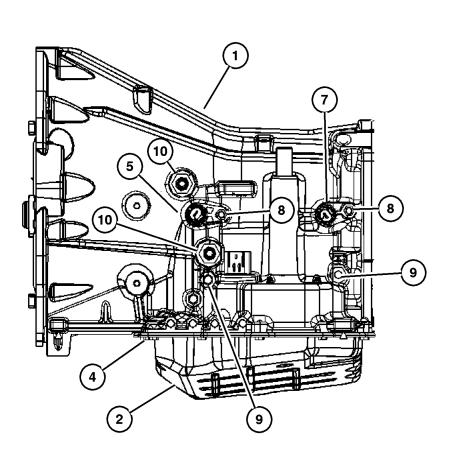
H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Transmission Case [DGV] Figure 42RLE-215

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



	-	ihilid iv	umbers Before Ordering Transmis	SIUITS ATIU/UT TTANSI	IIISSIUII Falls.
ales C		·			
=[۷ی( 1	4 Speed Automat	ic Tran	smission - [42RLE / VLP]		CASE, Transmission
•	5179 126AA	1	1	DGV	Crice, Handingolon
	0170 120701	1	5	DGV	
2		•	G	50.	PAN, Transmission Oil
_	52852 912AB	5	1	DGV	Trut, Transmission Cil
	02002 0 12/12	5	5	DGV	
-3			-		MAGNET, Transmission
_	3681 601	5	1	DGV	
		5	5	DGV	
4		-			BOLT, Hex Head, M8x1.25x16
	6501 474	12	5	DGV	- ,,
		12	1	DGV	
5					SENSOR, Transmission Input Spe
	4799 061AB	1	5	DGV	
		1	1	DGV	
-6					O RING
	4799 062	1	5	DGV	Speed Sensor
		1	1	DGV	Speed Sensor
7					SENSOR, Transmission Output
					Speed
	52854 001AA	1	5	DGV	
		1	1	DGV	
8					BOLT, M6x1.00x20
	6508 112AA	2	1	DGV	
		2	5	DGV	
9					PLUG, Pressure Check
	6036 053AA	7	5	DGV	
		7	1	DGV	
10					FITTING, Quick Connect
	52119 547AA	2	1	DGV	
		2	5	DGV	

2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Oil Filler Tube [DG6,DGV] Figure 42RLE-220

5	
2 3	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
	All Proper Star	mping N	Numbers B	efore Orde	ring Trans	missions A	nd/Or Trar	nsmissi	on Parts.
Sales Cod	de:								
[DGV]=4 S	Speed Automa	itic Trar	nsmission -	· [42RLE /	VLP]				
[DG0]=All	Automatic Tra	ansmiss	ions						
[DG6]=4 S	Speed Automa	tic Tran	smission -	[42RLE]					
1									ENGINE, Complete, See Engine
									Group, (NOT SERVICED) (Not
									Serviced)
2									TRANSMISSION, 42RLE, See
									Transmission Illustration [110 &
									120], (NOT SERVICED) (Not
									Serviced)
3	6501 979	1							SCREW AND WASHER, Hex Head,
									M6x1x17
	6022 266	4					DG0		SCREW, Hex Head, .375-16x1.5
5	53032 921AA	1					DG6,		TUBE, Transmission Oil Filler
							DGV		
6	53032 609AA	1					DG6,		INDICATOR, Transmission Fluid
-							DGV		Level
7	1010 001						D00		GROMMET
	4810 021	1	5				DG6		
		1	1				DG6		

2006 DAKOTA (ND)— SERIES LII

H =HIGHLINE L =LOWLINE P =PREMIUM

LINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### **Extension Housing [DG6,DGV]** Figure 42RLE-225

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										

_ N	$\cap$	т	ᆮ	•
- 1	$\sim$		ᆫ	

Refer To All Proper Stamping Numbers Before Ordering Transmissions And/Or Transmission Parts.

Sales Codes:

[DGV]=4 Speed Automatic Transmission - [42RLE / VLP]

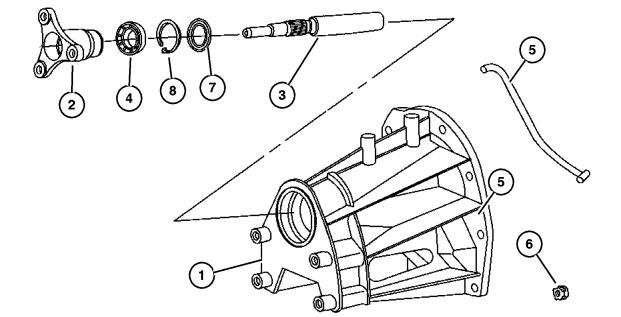
[DG6]=4 Speed Automatic Transmission - [42RLE]

[DG0]=All Automatic Transmissions

[EK0]=All 3.7L V-6 Engines

-	J		
1	52852 987AB	1	

1	52852 987AB	1	1		DG6	HOUSING, Transmission Rear Extension
2						FLANGE, Drive Shaft
	5015 556AA	1	1	EK0	DG6	
		1	1		DGV	
		1	5	EK0	DG0	
3	52854 168AA	1	1		DG6	SHAFT, Output
4	2466 224	1	1		DG6	BEARING, Output Shaft
5	5114 530AA	1	1		DG6	TUBE AND GROMMET
6						SEAL, Transmission
	52852 998AA	1	5		DGV	
		1	5		DG6	
		1	1		DG6	
		1	1		DGV	
7	4531 216AB	1	1		DG6	SEAL, Output Shaft
8	4461 069	1	1		DG6	SNAP RING



2006 DAKOTA (ND)-

SERIES H =HIGHLINE

L =LOWLINE P =PREMIUM

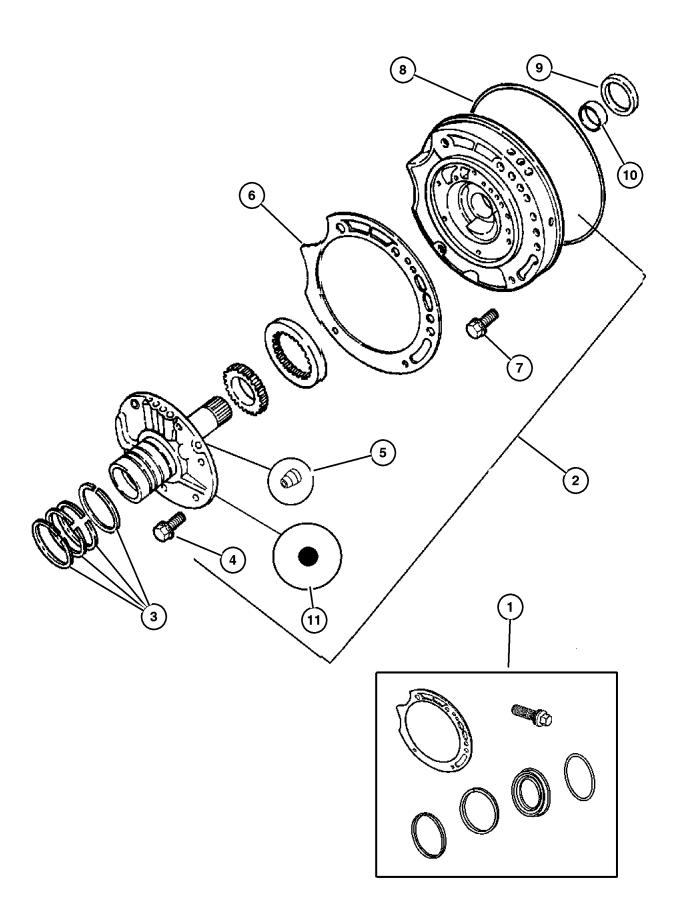
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

	5
3	2

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			I						
NOTE:									
Refer To	All Proper Star	mping I	Numbers E	Before Orde	ring Trans	missions A	nd/Or Tran	nsmissio	on Parts.
Sales Co									
_	Speed Automa			_	VLP]				
	Speed Automa			- [42RLE]					ADADTED T. ( )
1	52852 985AB		5				DG6		ADAPTER, Transfer Case
2	52854 177AA		5				DG6		TUBE
3	52852 998AA 4269 956AB		5 5				DG6 DG6		SEAL, Transmission SEAL, Adapter
<u>4</u> 5	6504 774	1 	5				DG6		SCREW AND WASHER, Hex Hea
5	0304 774	1	5				DG6		M10x1.5x37
06 DAKOT	TA (ND)								

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
	All Proper Star	mnina N	Jumbare F	Potora Orde	ring Trans	missions A	\nd/Or Tra	nemicei	on Parte
Sales Co		Tiping i	4011IDEIS D	eluie Oiue	illiy mano	IIII33IUII3 A	illu/Oi iiai	Billioon	JII Falts.
	Speed Automa	tic Tran	remission	- [42RI F]					
1	Opeca Automa	tio man	3111331311	[42112]					SEAL AND GASKET PACKAGE,
· ·									Transmission Oil Pump
	4883 260	1	5				DG6		Transmission C ap
	1000 200	1	1				DG6		
2		•	1				500		PUMP, Transmission Oil
	5127 199AA	1	5				DG6		1 Own , management
	0.200	1	1				DG6		
3		•	•						SEAL, Ring Reaction Support, 2 1/
•									O.D.
	4471 874	4	5				DG6		
		4	1				DG6		
4			•						BOLT, Hex Head, M8x1.25x19
	6500 211	6	5				DG6		2021, 11211 11211,
	01111	6	1				DG6		
5	5211 8261	4	1				DG6		BALL, Check
6									GASKET, Transmission Oil Pump
	4412 844	1	5				DG6		
		1	1				DG6		
7									SCREW AND WASHER, Hex Flan
									Head, M8x1.25x25
	6506 408AA	5	5				DG6		•
		5	1				DG6		
8									SEAL, Oil Pump
	4659 945	1	5				DG6		•
		1	1				DG6		
9									BUSHING, Front Pump
	4659 515	1	5				DG6		
		1	1				DG6		
10									SEAL, Impeller Hub, 57.25mm OD
	4412 475	1	5				DG6		
		1	1				DG6		
11	0152 127	1	1				DG6		BALL, Transmission Oil Pump,
									Reaction Shaft Support

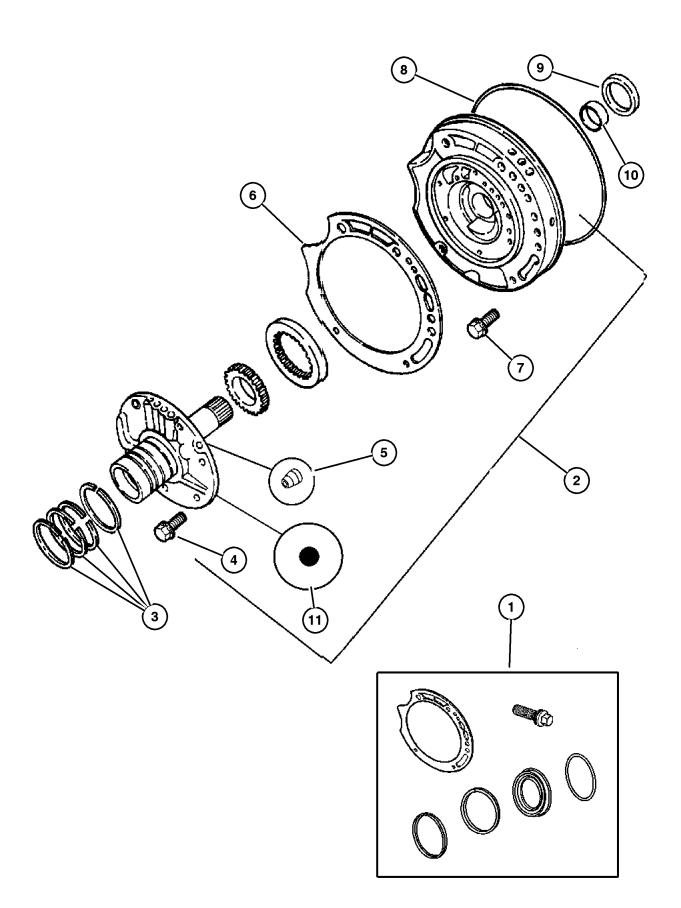
2006 DAKOTA (ND)-

SERIES LINE H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

PART



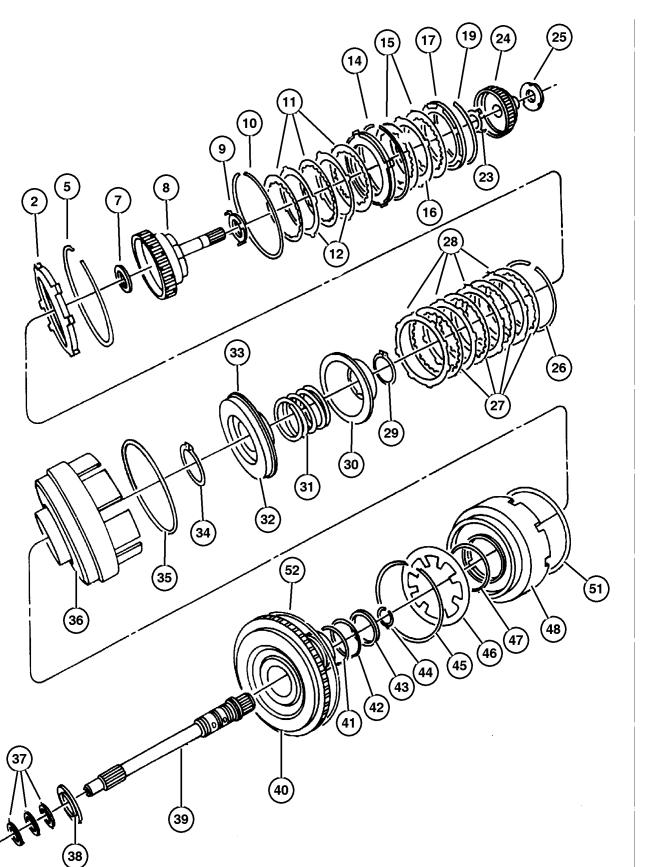
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
	All Proper Sta	mping N	Numbers E	Before Orde	ring Trans	missions A	nd/Or Tra	nsmissi	on Parts.
Sales Co	· ·				J				
DGV]=4	Speed Automa	atic Trai	nsmission	- [42RLE /	VLP]				
1	4883 260	1	1				DGV		SEAL AND GASKET PACKAGE,
									Transmission Oil Pump
2									PUMP, Transmission Oil
	5127 197AA	1	5				DGV		
		1	1				DGV		
3									SEAL, Ring Reaction Support, 2 1/10
									O.D.
	4471 874	4	1				DGV		
		4	5				DGV		
4									BOLT, Hex Head, M8x1.25x19
	6500 211	6	1				DGV		
		6	5				DGV		
5									BALL, Check
	5211 8261	1	1				DGV		
		1	5				DGV		
6									GASKET, Transmission Oil Pump
	4412 844	1	5				DGV		
_		1	1				DGV		
7									SCREW AND WASHER, Hex Flange
	0500 400 4 4	_	4				DO\/		Head, M8x1.25x25
	6506 408AA	5 5	1 5				DGV		
0		5	5				DGV		SEAL Oil Dump
8	46E0 04E	4	4				DGV		SEAL, Oil Pump
	4659 945	1	1						
9		1	5				DGV		BUSHING, Front Pump
9	4659 515	1	1				DGV		BOSHING, FIGHT Fullip
	4659 515	1 1	1 5				DGV		
10		1	5				DGV		SEAL, Impeller Hub, 57.25mm OD
10	4412 475	1	1				DGV		SEAL, Impelier Hub, 97.23mm OD
	7412 470	1	5				DGV		
11		ı	3				DGV		BALL, Transmission Oil Pump
	0152 127	6	1				DGV		DALE, Handingsion On Fump
	0102 121	6	5				DGV		
		J	3				D0 v		

2006 DAKOTA (ND)-

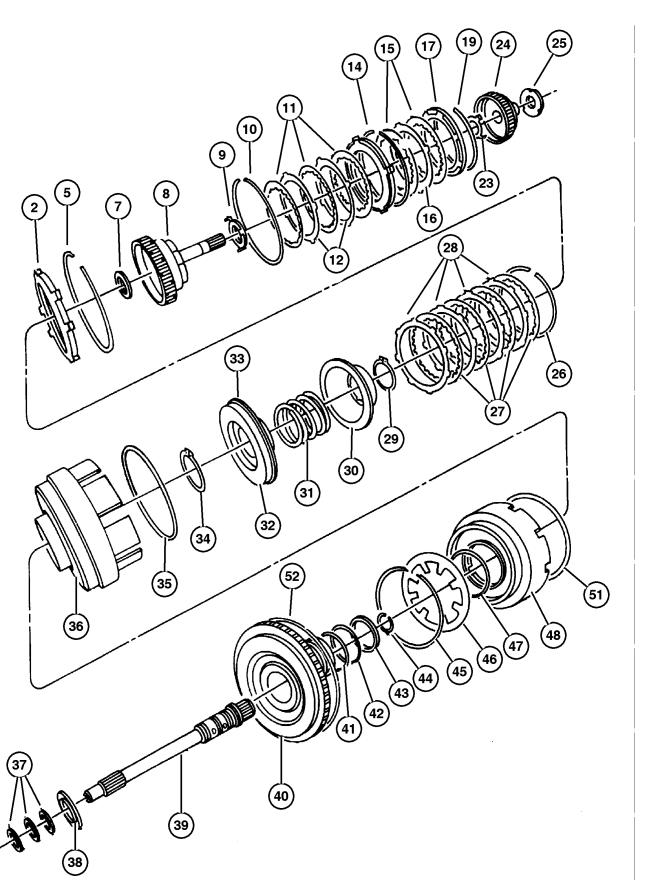
SERIES LINE H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	· ·	•							
NOTE:									
	o All Proper Star	mping N	lumbers E	sefore Orde	ring Trans	missions A	.nd/Or Trar	nsmissi	on Parts.
Sales Co	odes. Speed Automa	itic Tran	smission :	. [42RI F]					
-1	Opood / tatoma	tio man		[12112]					SEAL AND GASKET PACKAGE,
									Transmission Front Clutch
	4883 240AB-	1	1				DG6		
		1	5				DG6		DIATE DAGKAGE III I II
2									PLATE PACKAGE, Underdrive Reaction, 5.72/5.82
	4883 013AB	1	1				DG6		Reaction, 5.72/5.62
	1000 010/12	1	5				DG6		
-3									PLATE PACKAGE, Underdrive
									Reaction, 6.21/6.31
	4883 014AB-	1	1				DG6		
4		1	5				DG6		DI ATE DAOMAGE, Undendries
-4									PLATE PACKAGE, Underdrive Reaction, 6.70/6.80
	4883 015AB-	1	1				DG6		Reaction, 0.70/0.00
	.000 0 .02	1	5				DG6		
5									SNAP RING, Underdrive Clutch,
									Tapered
	4659 934	1	5				DG6		
•		1	1				DG6		CNAD DING Hadandrina Chitab El
-6	4659 980	1	5				DG6		SNAP RING, Underdrive Clutch, Fla
	4009 900	1	1				DG6		
7									THRUST BEARING
	4800 082AA	1	5				DG6		
		1	1				DG6		
8									HUB AND SHAFT PACKAGE,
	4864 936AC	4	1				DG6		Underdrive Clutch
	4004 930AC	<u>1</u> 1	1 5				DG6		
9		•	J				200		PLATE AND WASHER PACKAGE,
									Thrust
	5018 923AA	1	5				DG6		
		1	1				DG6		
10	4505 624	4	_				DOC		SNAP RING
	4505 621	1 1	5 1				DG6 DG6		
11		·					DG0		DISC, Clutch
									•
006 DAKO ERIES H =HIGHLIN L =LOWLINE	LINE 1 =Lt. Duty			DY =QUAD CAB 4-I =QUAD CAB W.		EVA=4	3.7L V6 Engine .7L V8 MPI Engi	ne	TRANSMISSION DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans.
P =PREMIUI		<b> · ·</b>	0.			EVC=4	.7L High Output	V8 MPI En	gine DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4531 678	4	5				DG6		
		4	1				DG6		
12									PLATE, Transmission O/Drive Cl
	4659 053	3	5				DG6		
		3	1				DG6		
-13			_						HUB PACKAGE, Input Clutch
	5017 518AB-	1	5				DG6		
		1	1				DG6		ON A D DING
14	4505.000						D00		SNAP RING
	4505 622	1	5				DG6		
4.5		1	1				DG6		DICC Clutch
15	4504 670	4	_				DCC		DISC, Clutch
	4531 678	4	5 1				DG6 DG6		
16		4	1				DG6		PLATE, Transmission O/Drive Cl
10	4659 053	4	5				DG6		FLATE, Transmission O/Drive Cr
	4009 000	4	1				DG6		
17			1				DG0		PLATE, Transmission Clutch
17									Reaction
	4377 194	1	5				DG6		Reaction
	4377 137	1	1				DG6		
-18	4531 556AD-	1	1				DG6		PLATE, Transmission O/Drive Cl
19	1001 000/12	•	•				500		SNAP RING
	4377 195	1	5				DG6		
		1	1				DG6		
-20		<u> </u>							SNAP RING, Reverse Clutch, 1.7
									83mm
	4412 871	1	5				DG6		
		1	1				DG6		
-21									SNAP RING, Reverse Clutch, 2.0
									07mm
	4412 872	1	5				DG6		
		1	1				DG6		
-22									SNAP RING, Reverse Clutch, 2.2
									32mm
	4412 873	1	5				DG6		
		1	1				DG6		
23									PLATE AND WASHER PACKAG
									Thrust
	5018 923AA	1	5				DG6		
		1	1				DG6		
24									HUB AND SHAFT, Overdrive Clu

2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

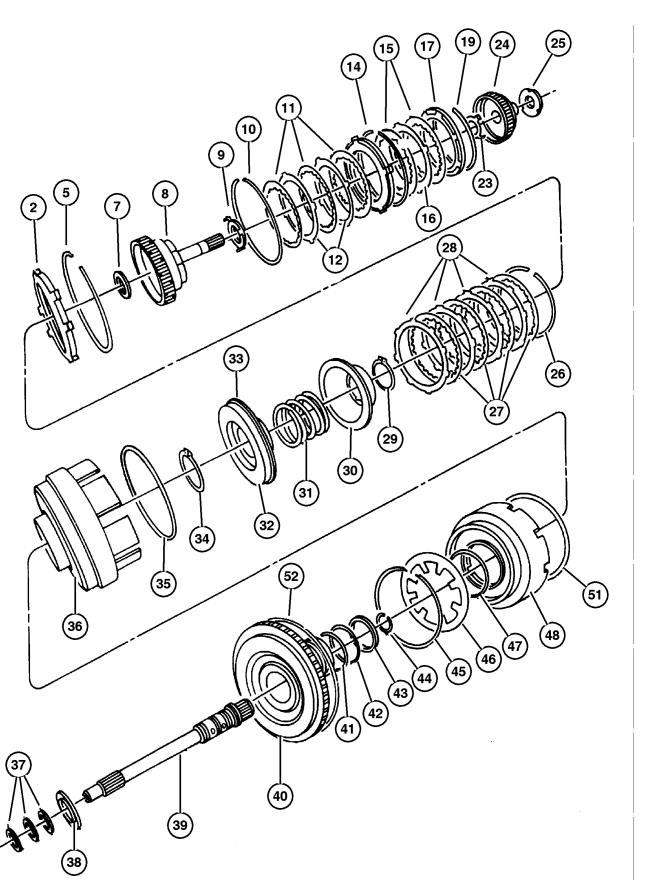
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

TRANSMISSION
DEJ=6-Speed Manual Transmission
DG6=4-Spd. Automatic 42RLE Trans.
DGV=4-Spd. Automatic VLP Trans.
DGQ=5-Spd Automatic 5-45RFE Trans.

AR = Use as required -= Non illustrated part # = New this model year



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4659 993	1	5				DG6		
		1	1				DG6		
25									PLATE, Transmission O/Drive Clutch
	3836 237AB	AR	5				DG6		[1.70/1.77MM]
		AR	1				DG6		[1.70/1.77MM]
	3836 238AB	AR	5				DG6		[1.92/1.99MM]
		AR	1				DG6		[1.92/1.99MM]
	3836 239AB	AR	5				DG6		[2.14/2.21MM]
		AR	1				DG6		[2.14/2.21MM]
	3836 240AB	AR	5				DG6		[2.36/2.43MM]
		AR	1				DG6		[2.36/2.43MM]
	3836 241AB	AR	5				DG6		[2.58/2.65MM]
	4404 55-1-	AR	1				DG6		[2.58/2.65MM]
	4431 665AB	AR	5				DG6		[1.55/1.56MM]
		AR	1				DG6		[1.55/1.56MM]
	4431 666AB	AR	5				DG6		[1.81/1.88MM]
		AR	1				DG6		[1.81/1.88MM]
	4431 667AB	AR	5				DG6		[2.03/2.10MM]
		AR	1				DG6		[2.03/2.10MM]
	4431 668AB	AR	5				DG6		[2.25/2.32MM]
	1101 00015	AR	1				DG6		[2.25/2.32MM]
	4431 669AB	AR	5				DG6		[2.47/2.64MM]
	4440.07045	AR	1				DG6		[2.47/2.64MM]
	4446 670AB	AR	5				DG6		[2.69/2.72MM]
	1110 07110	AR	1				DG6		[2.69/2.72MM]
	4446 671AB	AR	5				DG6		[2.91/2.98MM]
00		AR	1				DG6		[2.91/2.98MM]
26	4050 000	4	_				DOC		SNAP RING, Underdrive Clutch, Flat
	4659 980	<u>1</u> 1	5 1				DG6		1.53/1.58MM]
27		'	ı				DG6		1.53/1.58MM]
21	4531 678	4	_				DG6		DISC, Clutch
	4001 070	4 4	5 1				DG6		
28			ı				DG0		PLATE, Transmission O/Drive Clutch
20	4659 053	4	_				DG6		PLATE, Transmission O/Drive Clutch
	4039 033	4 4	5 1				DG6		
29		4	'				DG0		SNAP RING
23	6501 715	1	5				DG6		ONAL KING
	0301713	1	1				DG6		
30		'	'				DG0		RETAINER AND SEAL,
50									Transmission U/Drive Spring
	4431 612	1	5				DG6		Transmission ordine spining

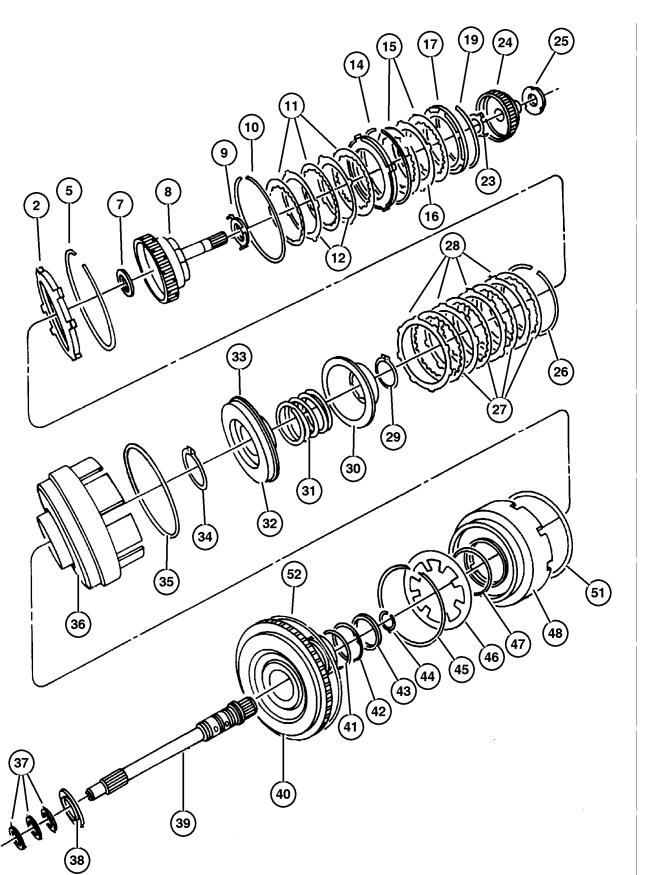
2006 DAKOTA (ND)— SERIES LI H =HIGHLINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD L =LOWLINE P =PREMIUM

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	,				-				
		1	1				DG6		
31									SPRING, Drive Lower Case
	4377 177	1	5				DG6		
		1	1				DG6		
32									GASKET PACKAGE, Transmission
	5103 073AA	1	1				DG6		
		1	5				DG6		
33	4404 040		_				500		PISTON, Underdrive
	4431 610	1	5				DG6		
34		1	1				DG6		CNAD DING
34	4412 395	1	5				DG6		SNAP RING
	4412 393	1	1				DG6		
35							D00		SEAL, Piston Outer, 140mm OD
00	4659 871	1	5				DG6		CENE, Floton Gutor, Fromm GB
		1	1				DG6		
36									RETAINER, Transmission Input
									Clutch
	4659 935	1	5				DG6		
		1	1				DG6		
37									SEAL, Input Shaft
	4446 543	3	5				DG6		
		3	1				DG6		
38			_						THRUST BEARING
	4412 209	1	5				DG6		
20		1	1				DG6		INDUT CHAFT DACKAGE Transcula
39	4626 452AB	4	<b>E</b>				DG6		INPUT SHAFT PACKAGE, Transaxle
	4020 432AB	1 1	5 1				DG6		
40		<u>'</u>	ı				DG0		HUB, Input Clutch, Serviced in
.0									Assembly, (NOT SERVICED) (Not
									Serviced)
41									O RING, Transmission Clutch
	6502 271	1	5				DG6		
		1	1				DG6		
42									O RING, Transmission Clutch
	6502 269	1	5				DG6		
		1	1				DG6		
43									SEAL, Under Drive
	4659 391AB	1	5				DG6		
		1	1				DG6		
44									SNAP RING

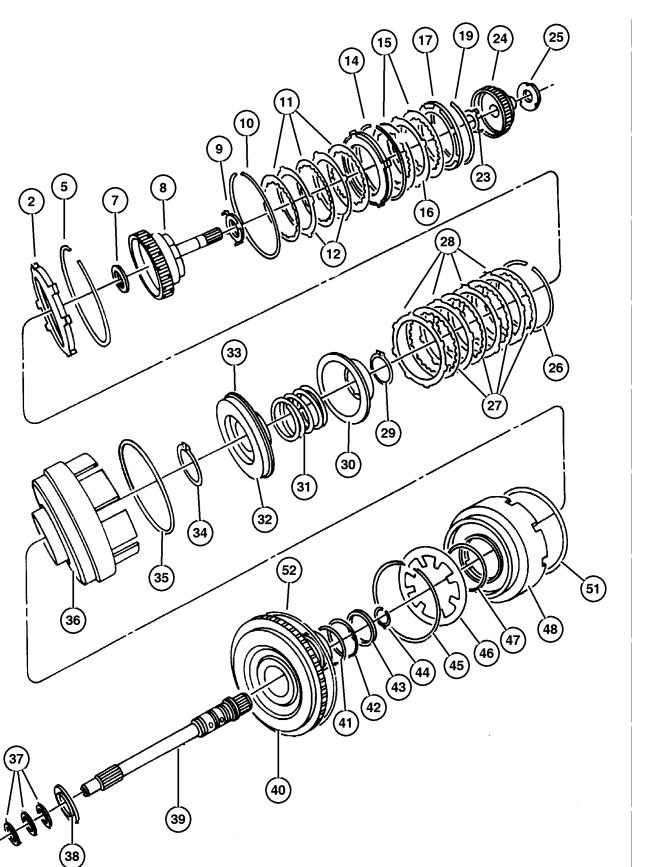
2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4412 203	1	5				DG6		
		1	1				DG6		
45									SNAP RING
	4412 203	1	5				DG6		
		1	1				DG6		
46									SPRING, Overdrive Piston
	4412 202	1	5				DG6		
		1	1				DG6		
47									O RING, Reverse & O/Drive Clutc
									Piston, Transmission
	6033 158	1	5				DG6		
		1	1				DG6		
48									HUB PACKAGE, Input Clutch
	5017 518AB	1	5				DG6		
		1	1				DG6		
-49									PISTON, Reverse and Overdrive,
									Serviced in Assembly, (NOT
									SERVICED) (Not Serviced)
-50									FILTER, Reverse And O/D Clutch
	4531 903	1	5				DG6		
		1	1				DG6		
51									SEAL, Reverse Servo Piston
	4659 056	1	5				DG6		
		1	1				DG6		
52									SEAL, Reverse Servo Piston
	4659 056	1	5				DG6		
		1	1				DG6		

2006 DAKOTA (ND)-

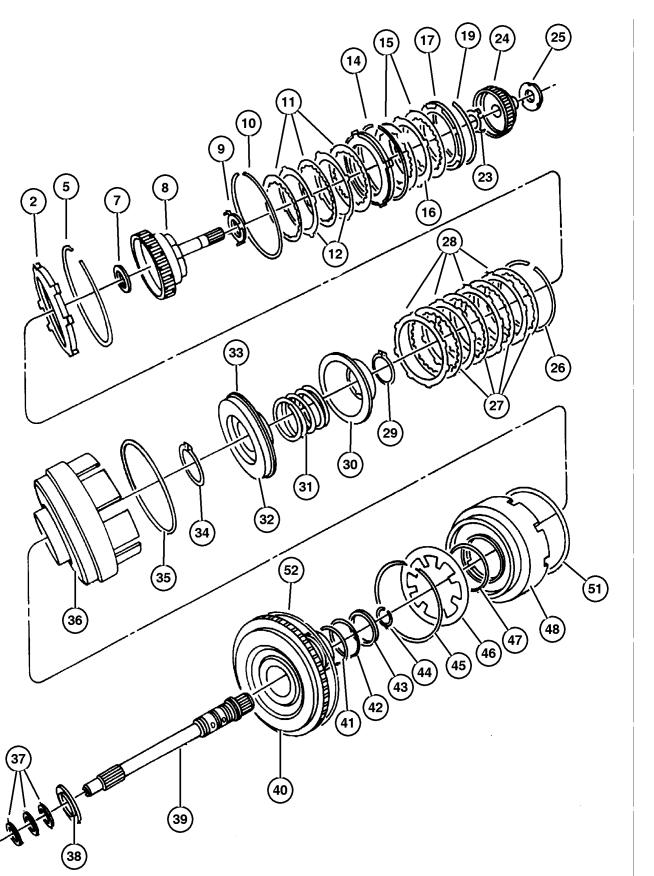
SERIES H =HIGHLINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD L =LOWLINE P =PREMIUM

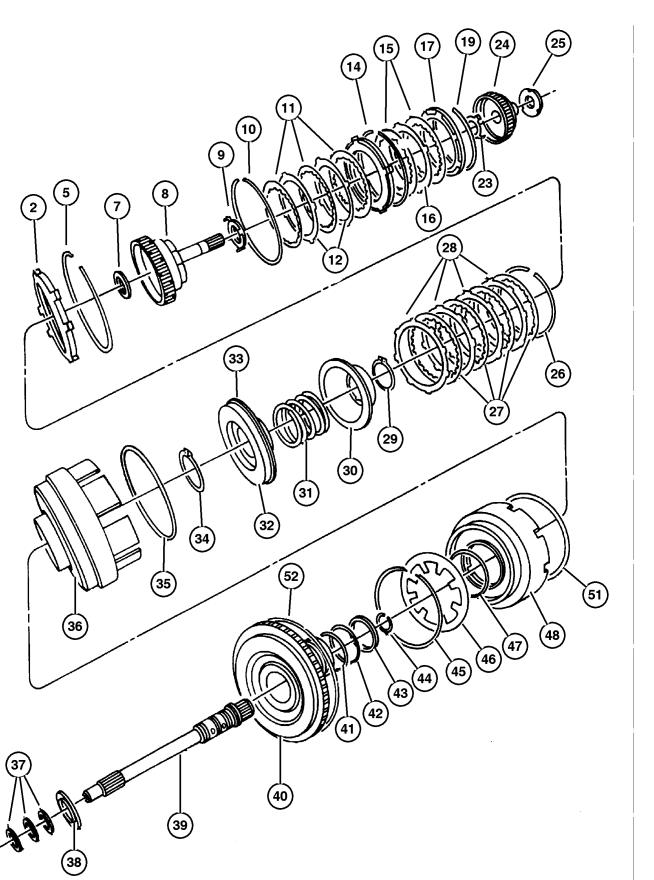
33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
	All Proper Sta	mping N	lumbers E	Before Orderin	g Transı	missions A	nd/Or Tra	nsmissi	on Parts.
Sales Co									
[DGV]=4	Speed Automa	atic Tran	smission	- [42RLE / VL	.P]				
-1									SEAL AND GASKET PACKAGE,
									Transmission Front Clutch
	4883 240AB-	1	5				DGV		
		1	1				DGV		
2									PLATE PACKAGE, Underdrive
									Reaction, 5.72/5.82
	4883 013AB	1	1				DGV		
		1	5				DGV		
-3									PLATE PACKAGE, Underdrive
		_	_						Reaction, 6.21/6.31
	4883 014AB-	1	1				DGV		
		1	5				DGV		
-4									PLATE PACKAGE, Underdrive
									Reaction, 6.70/6.80
	4883 015AB-	1	1				DGV		
_		1	5				DGV		
5									SNAP RING, Underdrive Clutch,
			_						Tapered
	4659 934	1	5				DGV		
_		1	1				DGV		
-6									SNAP RING, Underdrive Clutch, F
	4659 980	1	5				DGV		
_		1	1				DGV		TUDUOT DE ADINO
7	4000 0004 4		_				501/		THRUST BEARING
	4800 082AA	1	5				DGV		
0		1	1				DGV		LILID AND OLIAFT DAOKAGE
8									HUB AND SHAFT PACKAGE,
	4004 00040	4	-				DOW		Underdrive Clutch
	4864 936AC	1	5				DGV		
0		1	1				DGV		DI ATE AND WASHED DAOKAGE
9									PLATE AND WASHER PACKAGE
	E019 000 A A	4	_				DCV		Thrust
	5018 923AA	<u>1</u> 1	5 1				DGV DGV		
10		1	1				DGV		SNAP RING
10	4E0E 604	4	_				DCV		SNAP KING
	4505 621	1	5				DGV		
44		1	1				DGV		DISC Clutch
11									DISC, Clutch
006 DAKO				NDV		FNONE			TDANICMICCION
ERIES H =HIGHLINE L =LOWLINE P =PREMIUM	5 =Lt. Duty		/D 33	DDY 3 =QUAD CAB 4-DR 6 4 =QUAD CAB W.B.4	3.5 FT BOX	EVA=4	3.7L V6 Engine .7L V8 MPI Eng .7L High Outpu		TRANSMISSION DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans. DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.
AR = Use	as required -=	- Non illu	istrated na	rt #= New thi	s model v	/ear			September 20, 20



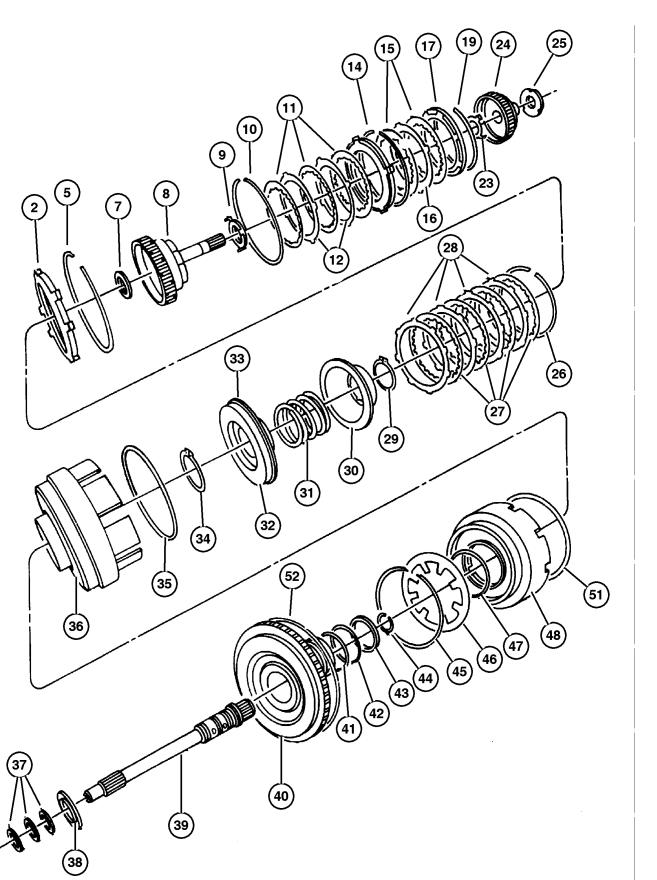
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4531 678	4	5				DGV		
		4	1				DGV		
12									PLATE, Transmission O/Drive Clutc
	4659 053	4	5				DGV		
		4	1				DGV		
-13	5047 540AD	4	_				D0)/		HUB PACKAGE, Input Clutch
	5017 518AB-	1	5				DGV		
14		1	1				DGV		SNAP RING
14	4505 622	1	5				DGV		SNAF KING
	4303 022	1	1				DGV		
15		'	•				501		DISC, Clutch
. •	4531 678	4	5				DGV		2.00, 0.000.
		4	1				DGV		
16									PLATE, Transmission O/Drive Clutc
	4659 053	4	5				DGV		
		4	1				DGV		
17									PLATE, Transmission Clutch
									Reaction
	4377 194	1	5				DGV		
		1	1				DGV		
-18	4504 550AB		_				D0)/		PLATE, Transmission O/Drive Clutch
	4531 556AD-	1	5				DGV		
19		1	1				DGV		SNAP RING
19	4377 195	1	5				DGV		SNAF KING
	4377 193	1	1				DGV		
-20		·	·						SNAP RING, Reverse Clutch, 1.77-
									83mm
	4412 871	1	5				DGV		
		1	1				DGV		
-21									SNAP RING, Reverse Clutch, 2.02-2
									07mm
	4412 872	1	5				DGV		
		1	1				DGV		
-22									SNAP RING, Reverse Clutch, 2.27-2
	1110.070						DO1/		32mm
	4412 873	1	5				DGV		
23		1	1				DGV		PLATE AND WASHER PACKAGE,
23									Thrust
	5018 923AA	1	5				DGV		1111431

2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

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ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine



	PART			l					
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	1				DGV		
24		<u>'</u>					DGV		HUB AND SHAFT, Overdrive Clutch
	4659 993	1	5				DGV		THE FIRST CHAIN THE CHAINS CHAICH
	.000 000	1	1				DGV		
25									PLATE, Transmission O/Drive Clutch
	3836 237AB	AR	5				DGV		[1.70/1.77MM]
		AR	1				DGV		[1.70/1.77MM]
	3836 238AB	AR	5				DGV		[1.92/1.99MM]
		AR	1				DGV		[1.92/1.99MM]
	3836 239AB	AR	5				DGV		[2.14/2.21MM]
		AR	1				DGV		[2.14/2.21MM]
	3836 240AB	AR	5				DGV		[2.36/2.43MM]
		AR	1				DGV		[2.36/2.43MM]
	3836 241AB	AR	5				DGV		[2.58/2.65MM]
		AR	1				DGV		[2.58/2.65MM]
	4431 665AB	AR	5				DGV		[1.55/1.66MM]
		AR	1				DGV		[1.55/1.66MM]
	4431 666AB	AR	5				DGV		[1.81/1.88MM]
		AR	1				DGV		[1.81/1.88MM]
	4431 667AB	AR	5				DGV		[2.03/2.10MM]
		AR	1				DGV		[2.03/2.10MM]
	4431 668AB	AR	5				DGV		[2.25/2.32MM]
		AR	1				DGV		[2.25/2.32MM]
	4431 669AB	AR	5				DGV		[2.47/2.52MM]
		AR	1				DGV		[2.47/2.52MM]
	4446 670AB	AR	5				DGV		[2.69/2.76MM]
		AR	1				DGV		[2.69/2.76MM]
	4446 671AB	AR	5				DGV		[2.91/2.98MM]
		AR	1				DGV		[2.91/2.98MM]
26									SNAP RING, Underdrive Clutch, Flat
	4659 980	1	5				DGV		
		1	1				DGV		
27									DISC, Clutch
	4531 678	4	5				DGV		
		4	1				DGV		
28									PLATE, Transmission O/Drive Clutch
	4659 053	4	5				DGV		
		4	1				DGV		
29									SNAP RING
	6501 715	1	5				DGV		
		1	11				DGV		
30									RETAINER AND SEAL,
									Transmission U/Drive Spring

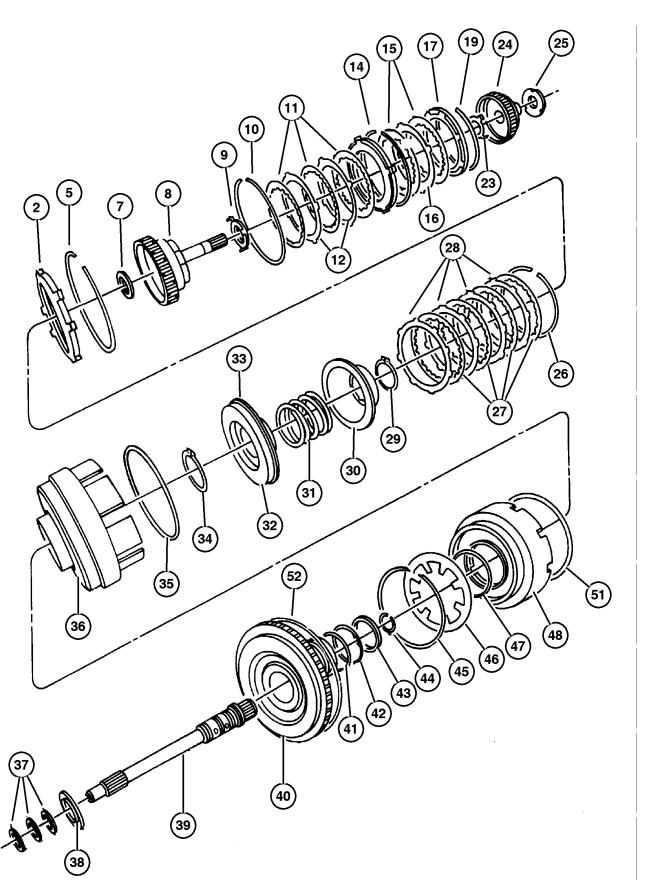
2006 DAKOTA (ND)— SERIES LI

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD H =HIGHLINE L =LOWLINE P =PREMIUM

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine



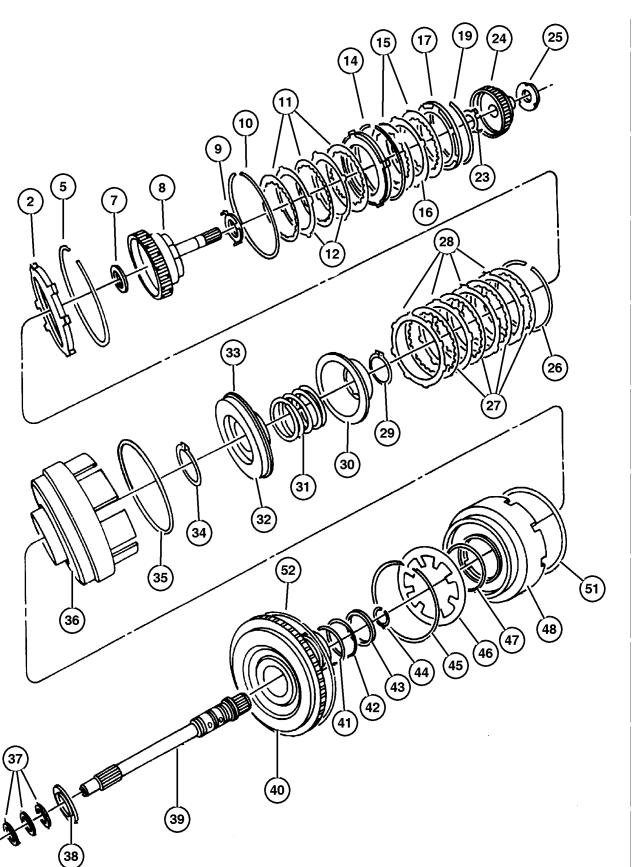


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4431 612	1	5				DGV		
		1	1				DGV		
31									SPRING, Drive Lower Case
	4377 177	1	5				DGV		
		1	1				DGV		
32	5400 070 A A	4	_				DOV		GASKET PACKAGE, Transmission
	5103 073AA	1 1	5 1				DGV DGV		
33		'	'				DGV		PISTON, Underdrive
	4431 610	1	5				DGV		Tioren, endorante
		1	1				DGV		
34									SNAP RING
	4412 395	1	5				DGV		
		1	1				DGV		
35									SEAL, Piston Outer, 140mm OD
	4659 871	1	5				DGV		
		1	1				DGV		
36									RETAINER, Transmission Input
	4050 005	4	_				DOV		Clutch
	4659 935	1 1	5 1				DGV DGV		
37		<u> </u>	!				DGV		SEAL, Input Shaft
01	4446 543	3	5				DGV		OLIVE, Input Onait
		3	1				DGV		
38									THRUST BEARING
	4412 209	1	5				DGV		
		1	1				DGV		
39									INPUT SHAFT PACKAGE, Transa
	4626 452AB	1	5				DGV		
40		1	1				DGV		
40									HUB, Input Clutch, Serviced in Assembly, (NOT SERVICED) (No Serviced)
41									O RING, Transmission Clutch
	6502 271	1	5				DGV		,
		1	1				DGV		
42									O RING, Transmission Clutch
	6502 269	1	5				DGV		
		1	1				DGV		
43									SEAL, Under Drive
	4659 391AB	1	5				DGV		
44		1	1				DGV		SNAP RING
06 DAKO [.]	TA (ND)								
RIES =HIGHLINE =LOWLINE =PREMIUM	LINE 1 =Lt. Duty 5 =Lt. Duty		VD 33	DY 3 =QUAD CAB 4-I 4 =QUAD CAB W.		EVA=	E 3.7L V6 Engine 4.7L V8 MPI Eng 4.7L High Output	ne V8 MPI En	TRANSMISSION DEJ=6-Speed Manual Transmission DG6-4-Spd. Automatic 42RLE Trans. gine DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

AR = Use as required -= Non illustrated part # = New this model year

September 20, 2005





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4412 203	1	5				DGV		
		1	1				DGV		
45									SNAP RING
	4412 203	1	5				DGV		
		1	1				DGV		
46									SPRING, Overdrive Piston
	4412 202	1	5				DGV		
		1	1				DGV		
47									O RING, Reverse & O/Drive Clut
									Piston, Transmission
	6033 158	1	5				DGV		•
		1	1				DGV		
48									HUB PACKAGE, Input Clutch
	5017 518AB	1	5				DGV		
		1	1				DGV		
-49									PISTON, Reverse and Overdrive
									Serviced in Assembly, (NOT
									SERVICED) (Not Serviced)
-50									FILTER, Reverse And O/D Clutch
	4531 903	1	1				DGV		
		1	5				DGV		
51									SEAL, Reverse Servo Piston
	4659 056	1	5				DGV		·
		1	1				DGV		
52									SEAL, Reverse Servo Piston
	4659 056	1	5				DGV		
		1	1				DGV		

2006 DAKOTA (ND)-

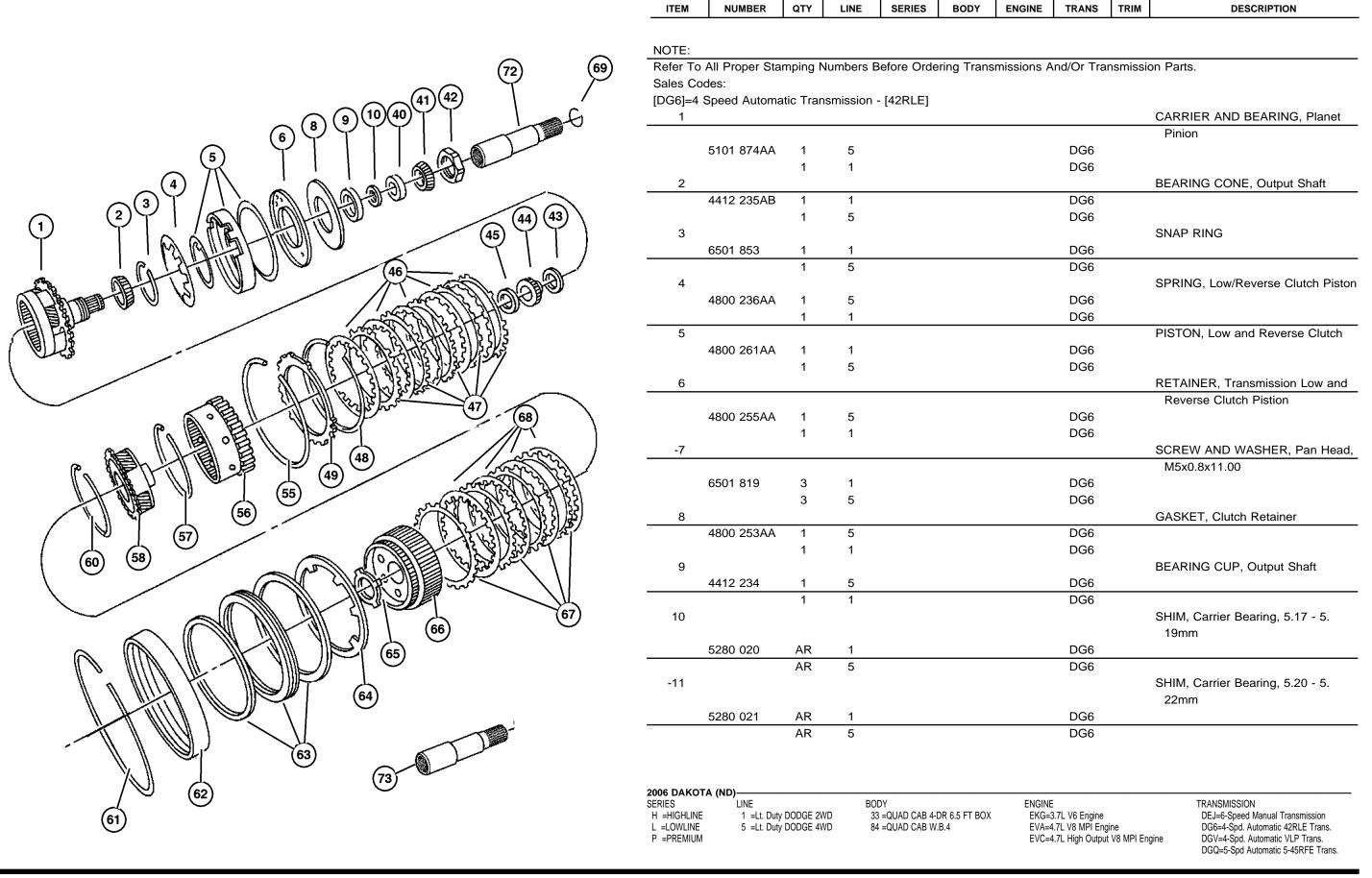
SERIES

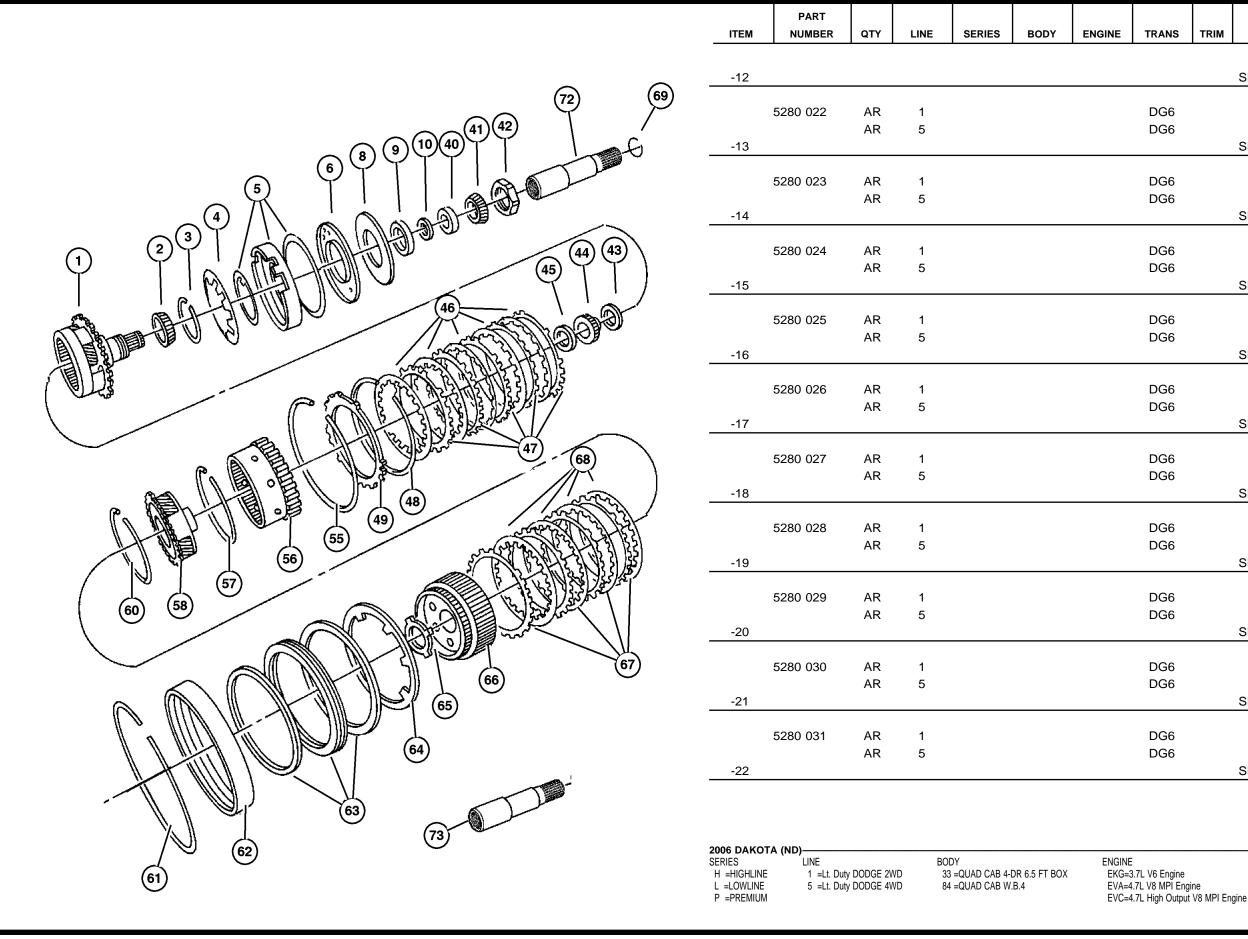
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD H =HIGHLINE L =LOWLINE P =PREMIUM

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

**PART** 





September 20, 2005

DEJ=6-Speed Manual Transmission

DG6=4-Spd. Automatic 42RLE Trans. DGV=4-Spd. Automatic VLP Trans.

DGQ=5-Spd Automatic 5-45RFE Trans.

DESCRIPTION

SHIM, Carrier Bearing, 5.23 - 5.

SHIM, Carrier Bearing, 5.26 - 5.

SHIM, Carrier Bearing, 5.29 - 5.

SHIM, Carrier Bearing, 5.32 - 5.

SHIM, Carrier Bearing, 5.35 - 5.

SHIM, Carrier Bearing, 5.38 - 5.

SHIM, Carrier Bearing, 5.41 - 5.

SHIM, Carrier Bearing, 5.44 - 5.

SHIM, Carrier Bearing, 5.47 - 5.

SHIM, Carrier Bearing, 5.50 - 5.

SHIM, Carrier Bearing, 5.53 - 5.

TRANSMISSION

25mm

28mm

34mm

37mm

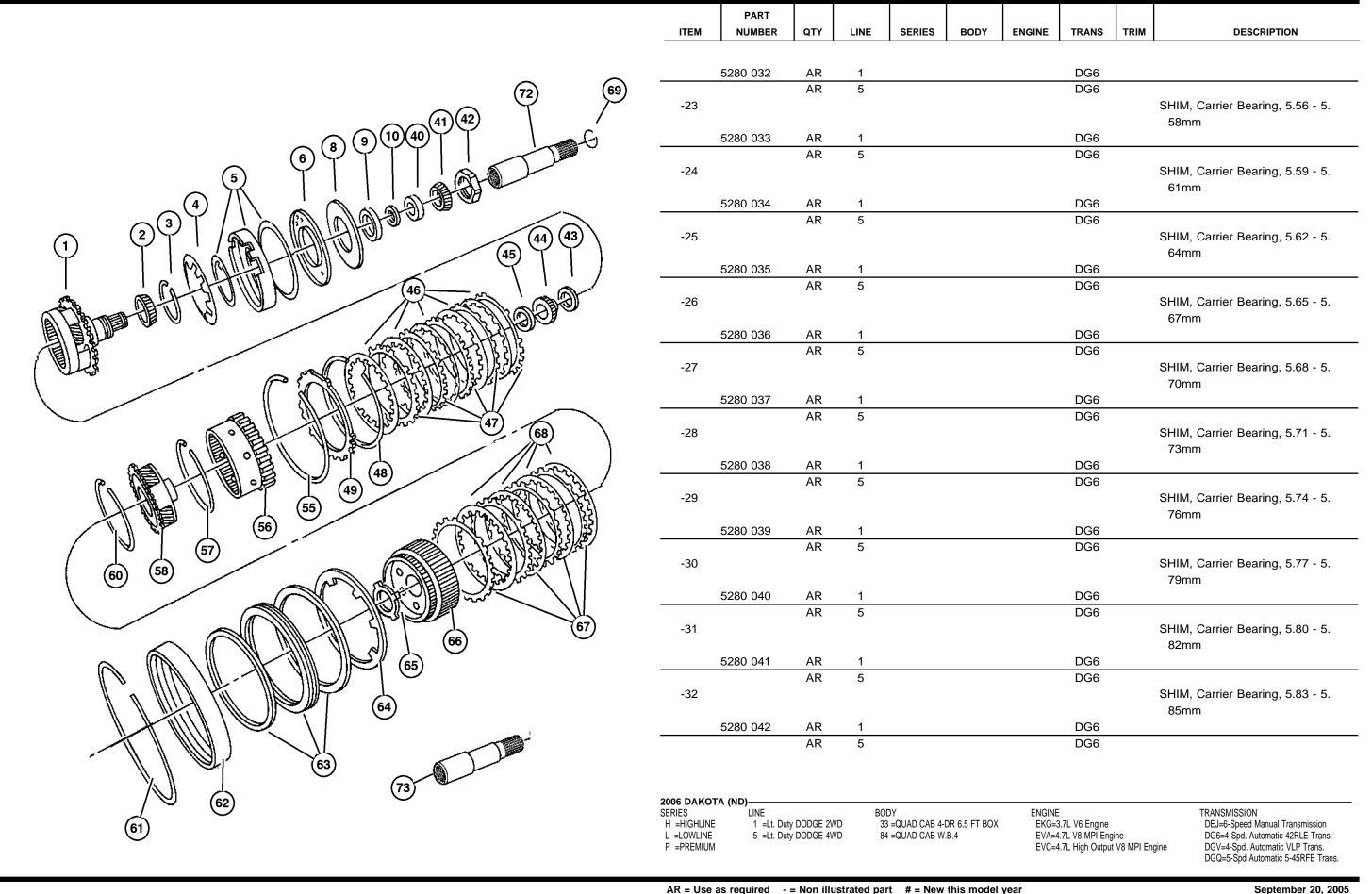
40mm

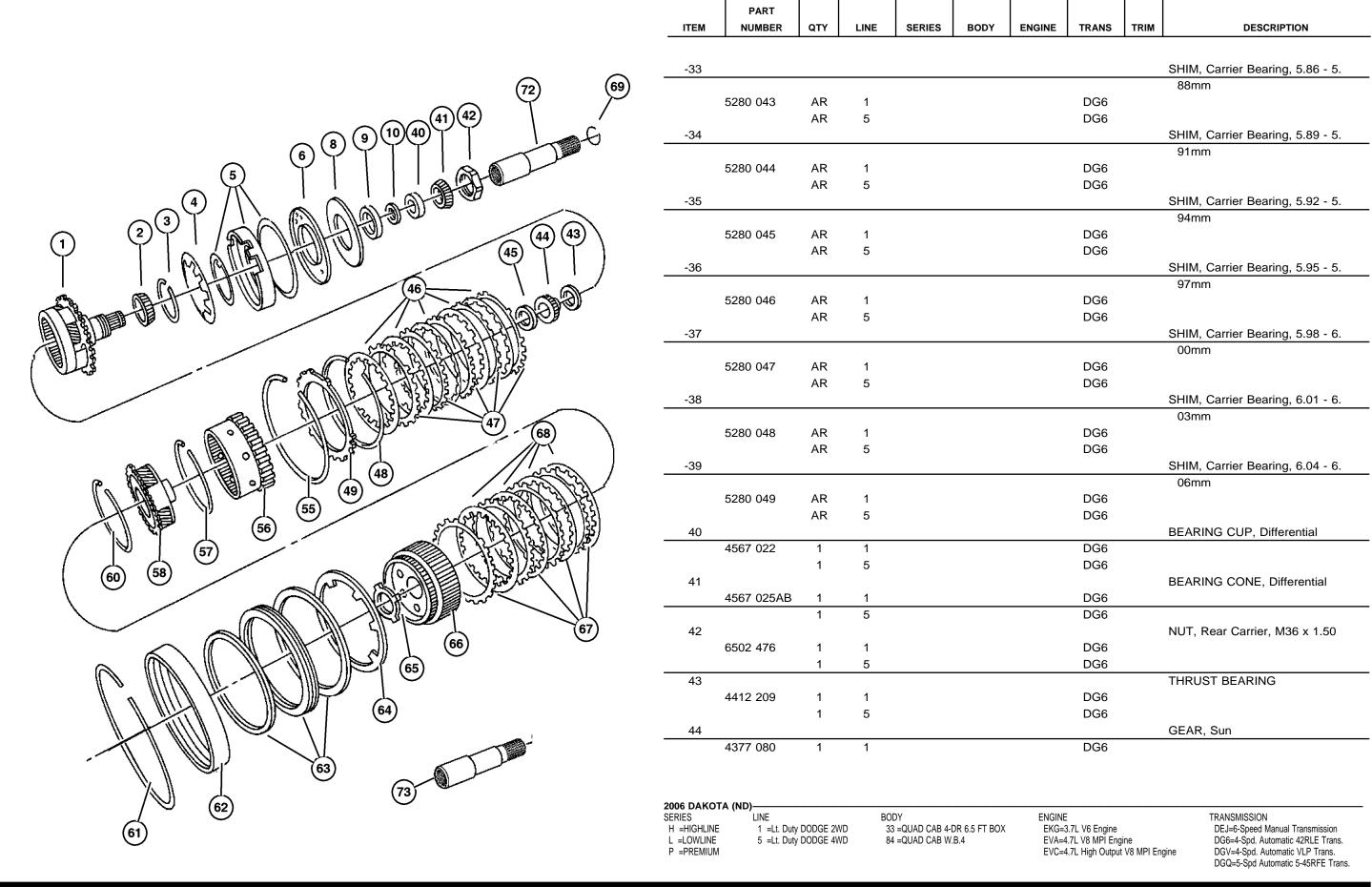
43mm

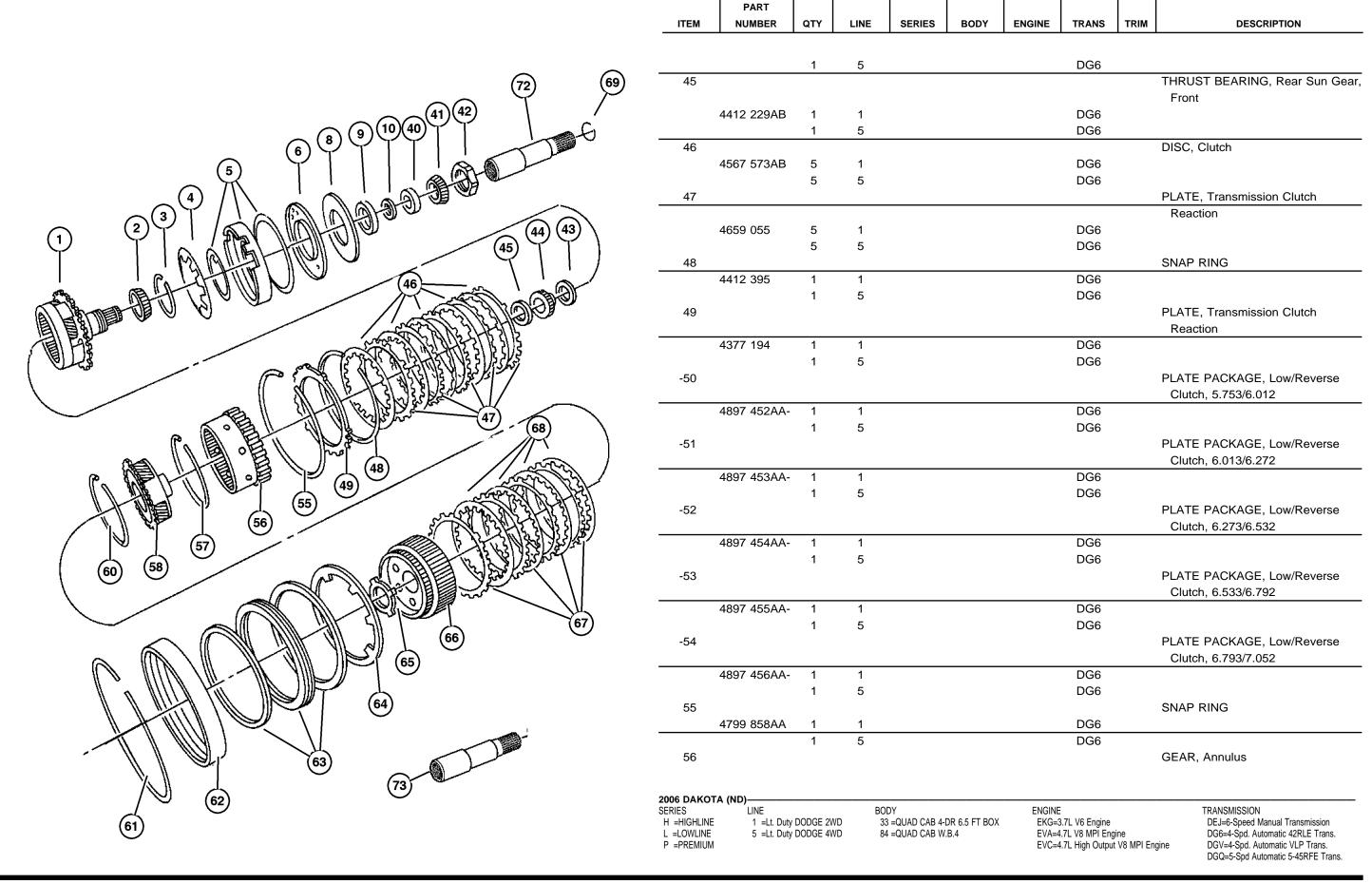
46mm

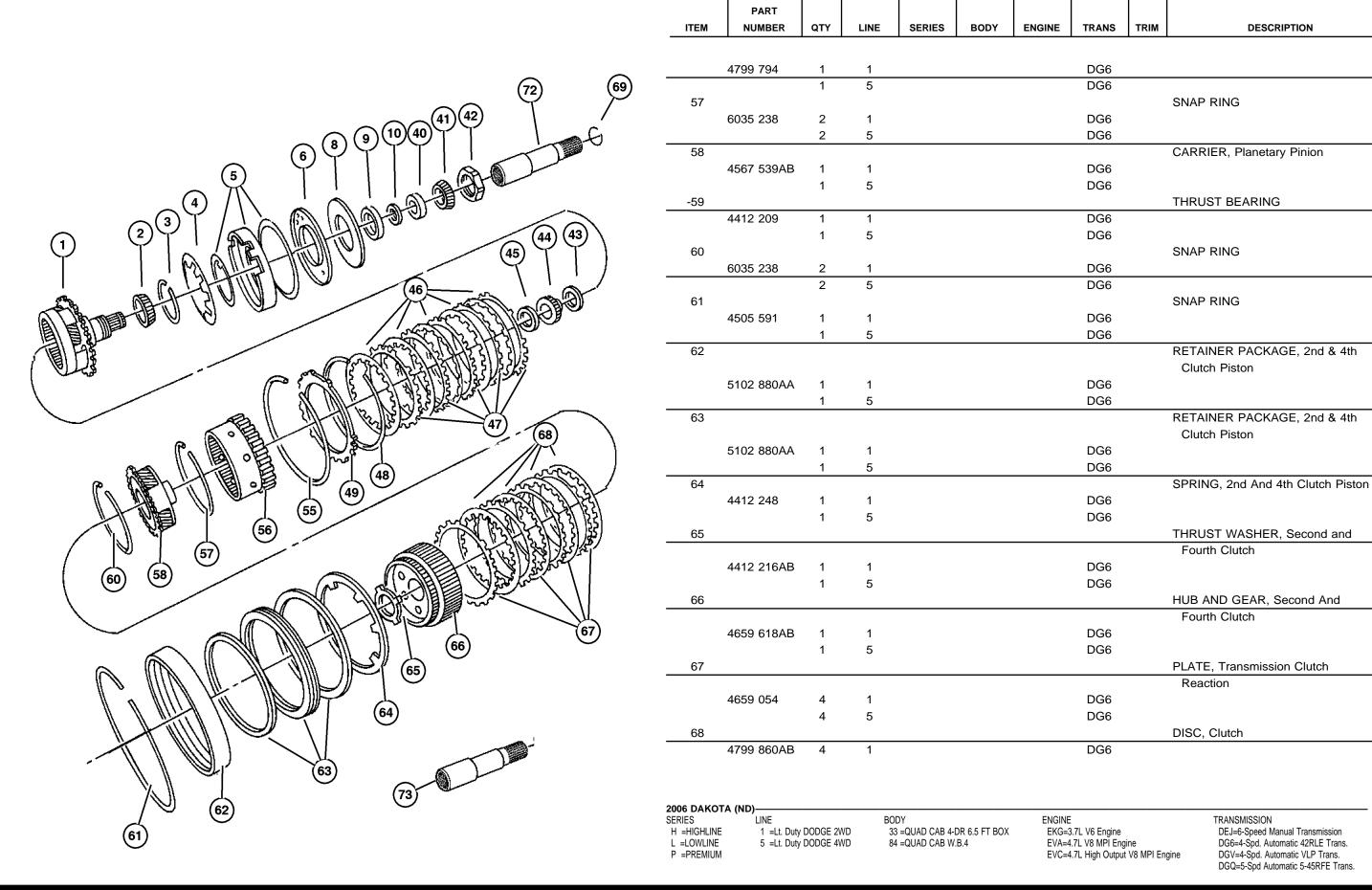
49mm

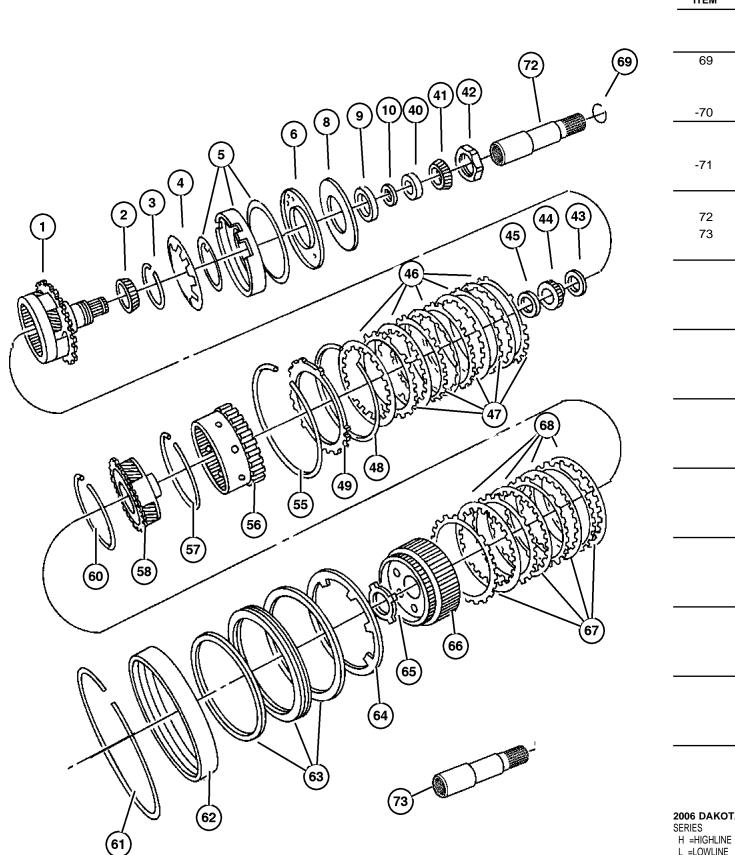
52mm











	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4	5				DG6		
69									SNAP RING
	4377 195	1	1				DG6		
		1	5				DG6		
-70									THRUST WASHER, Planet Pinion
	3681 949	10	1				DG6		
		6	5				DG6		
-71									ROLLER, Front and Rear Pinion
	3743 664	57	1				DG6		
		95	5				DG6		
72	52854 168AA	1	1				DG6		SHAFT, Output
73	52852 915AA	1	5				DG6		SHAFT, Intermediate

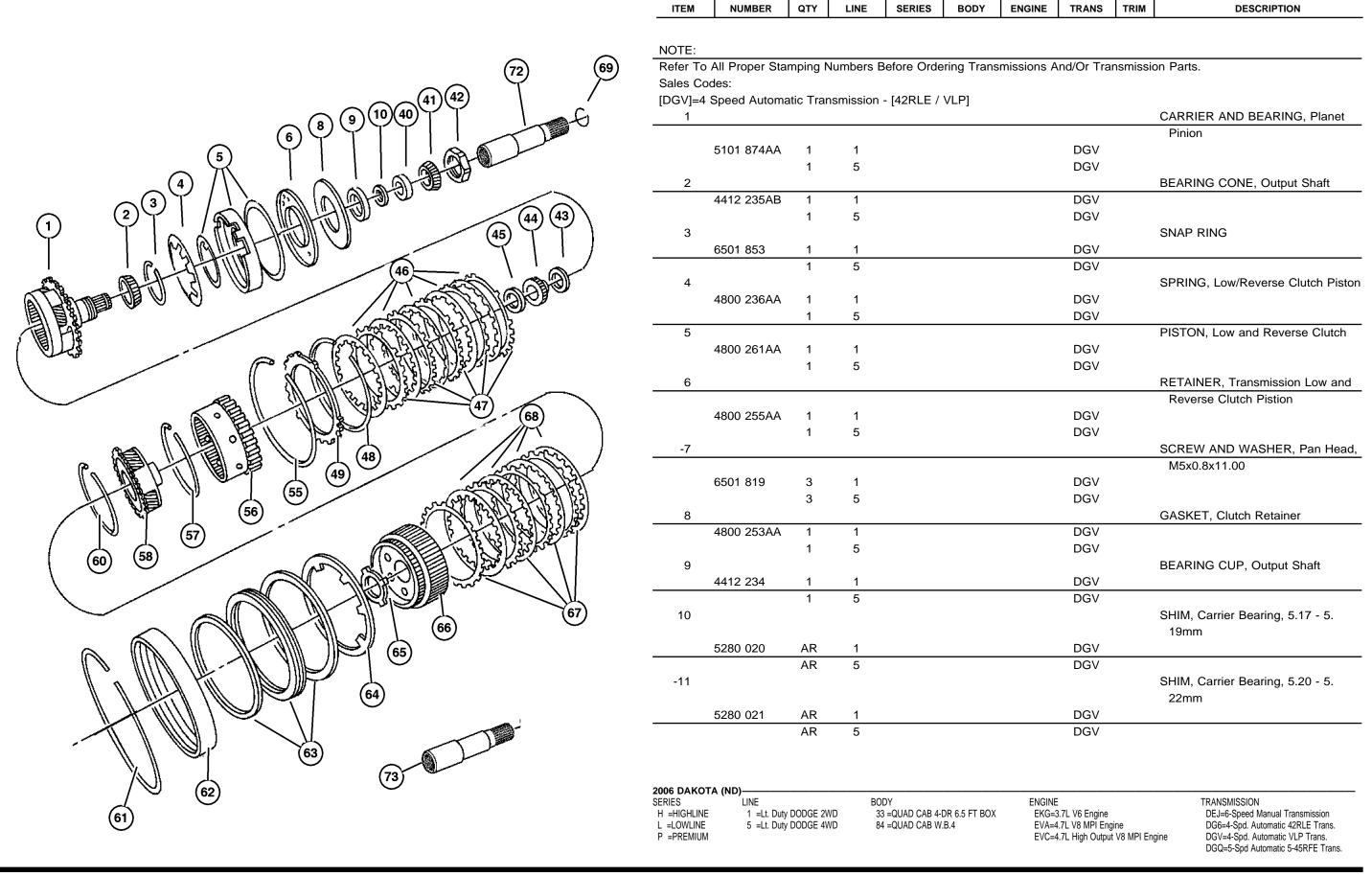
2006 DAKOTA (ND)-

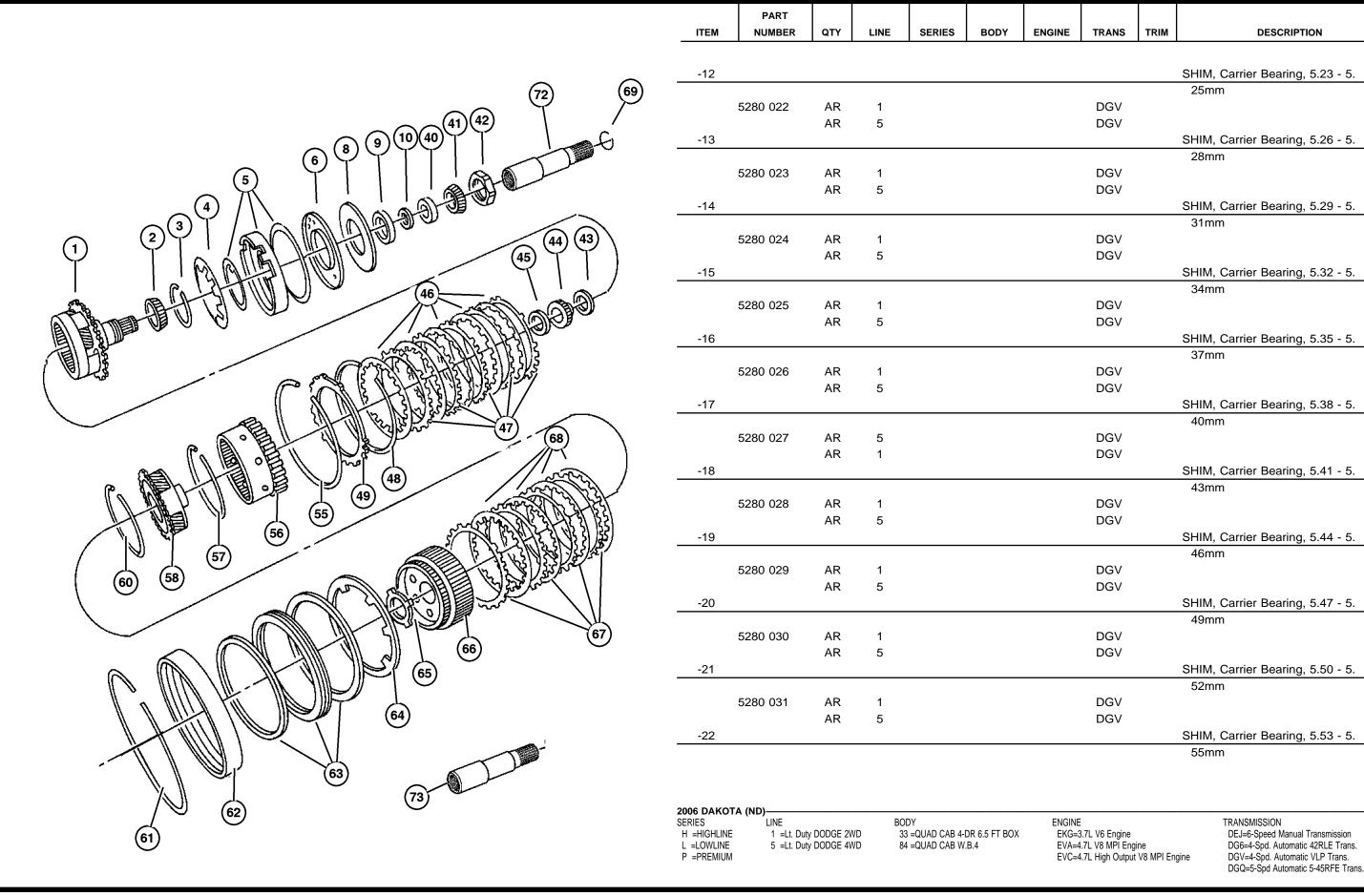
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD L =LOWLINE P =PREMIUM

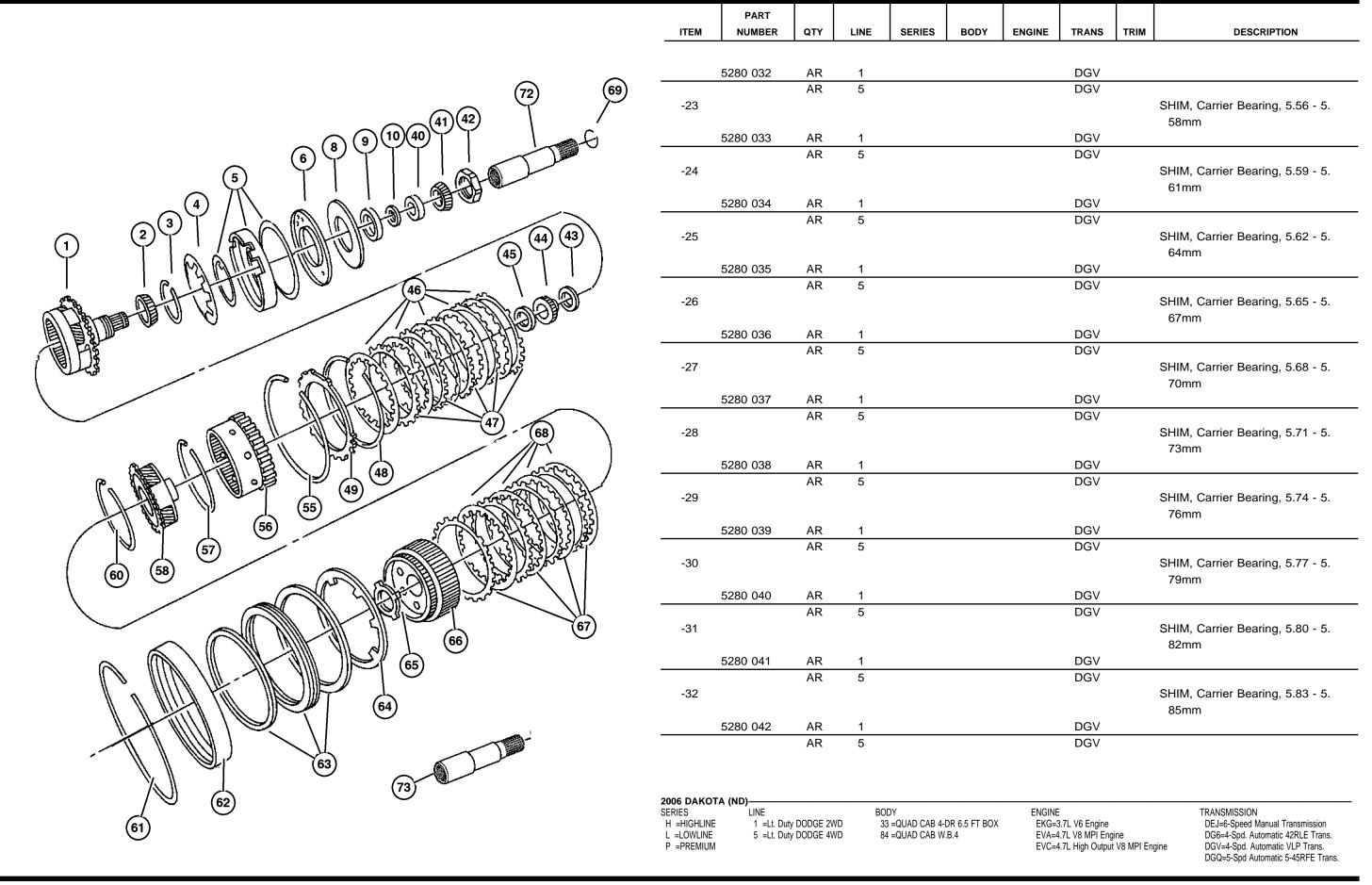
33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

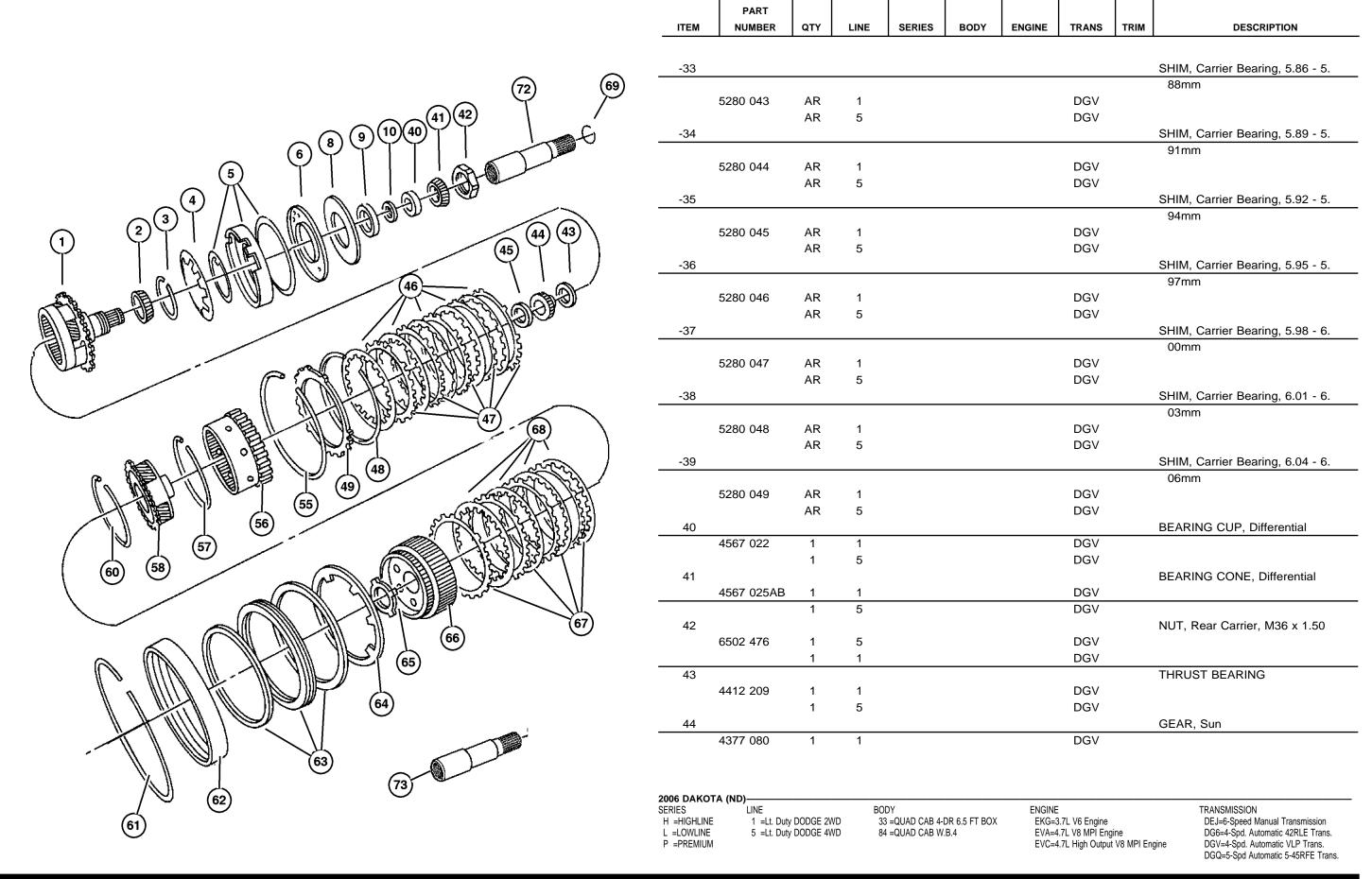
**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

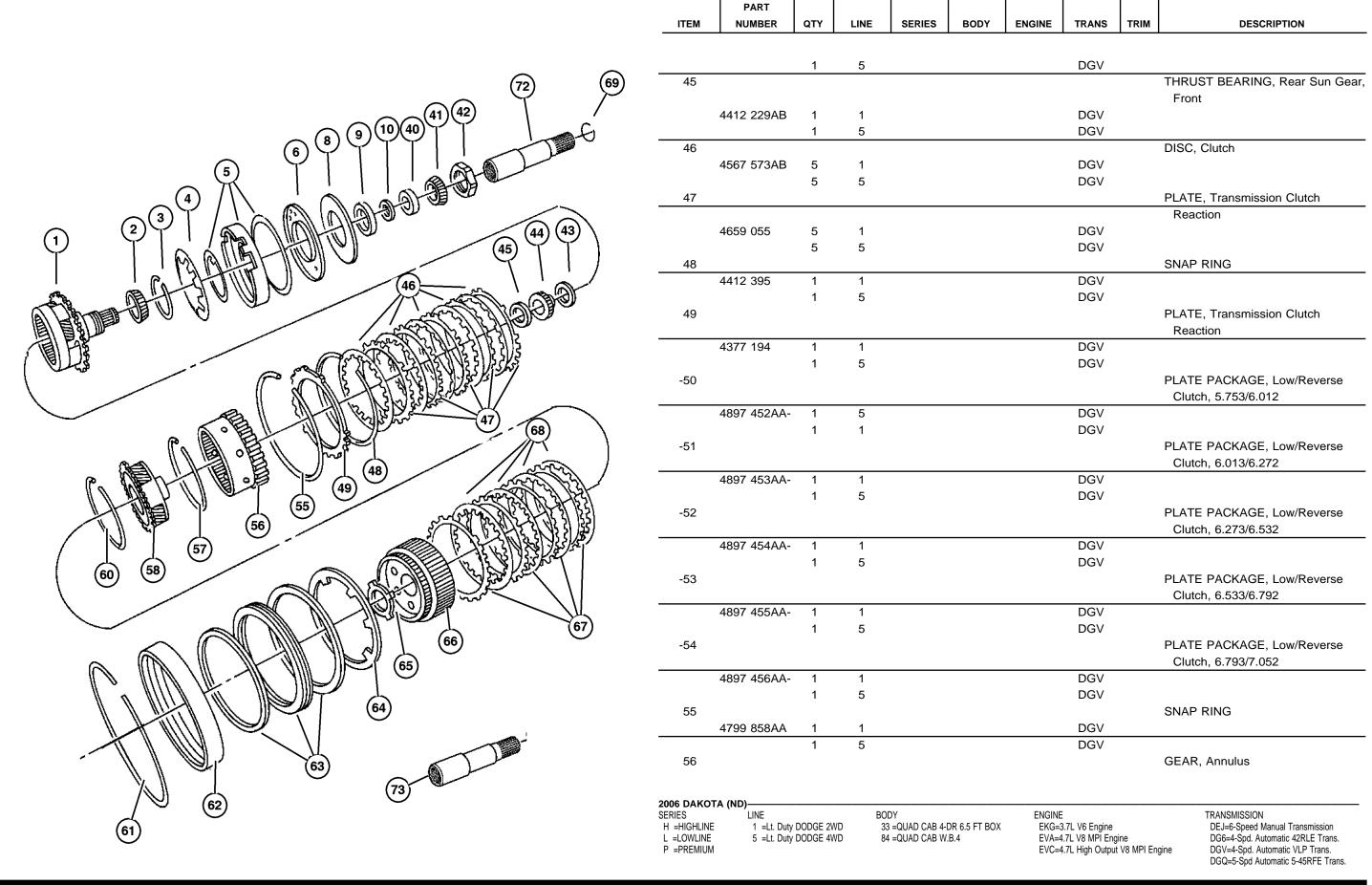
**PART** 

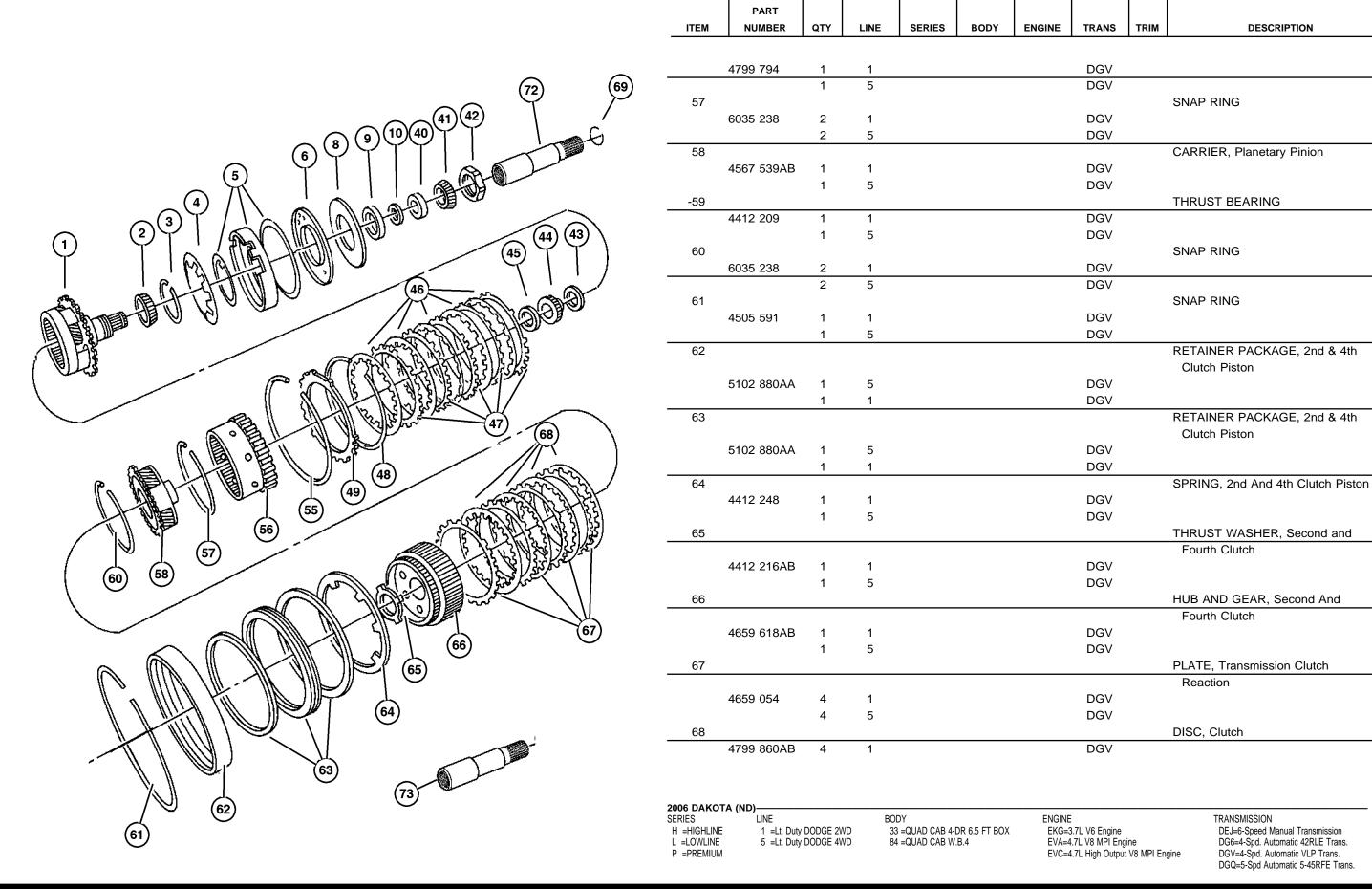


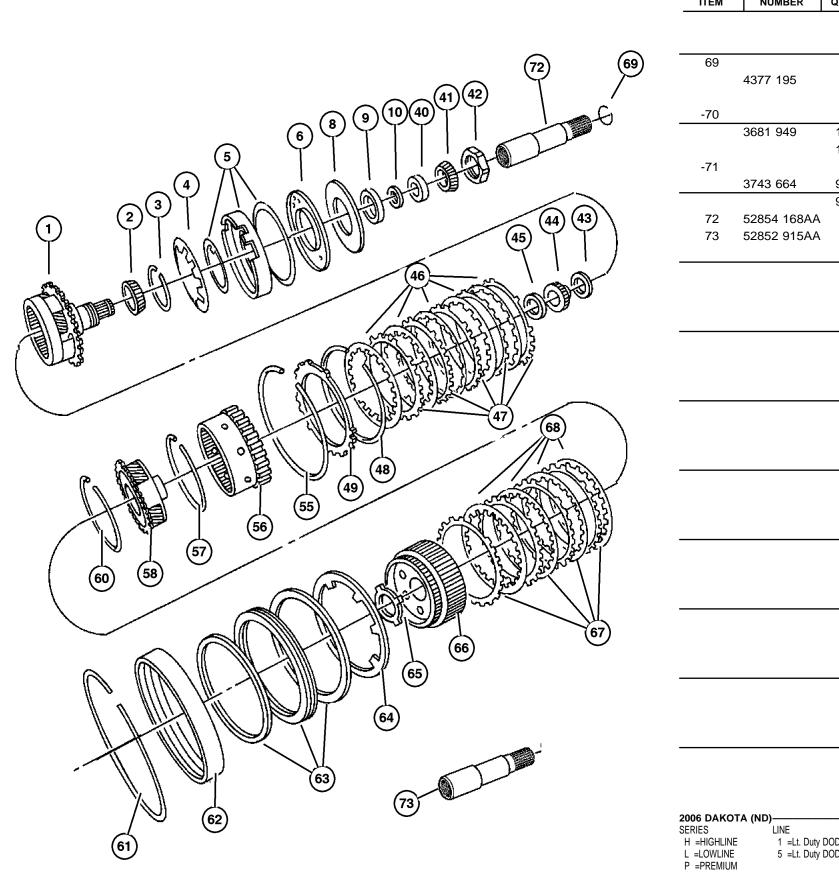












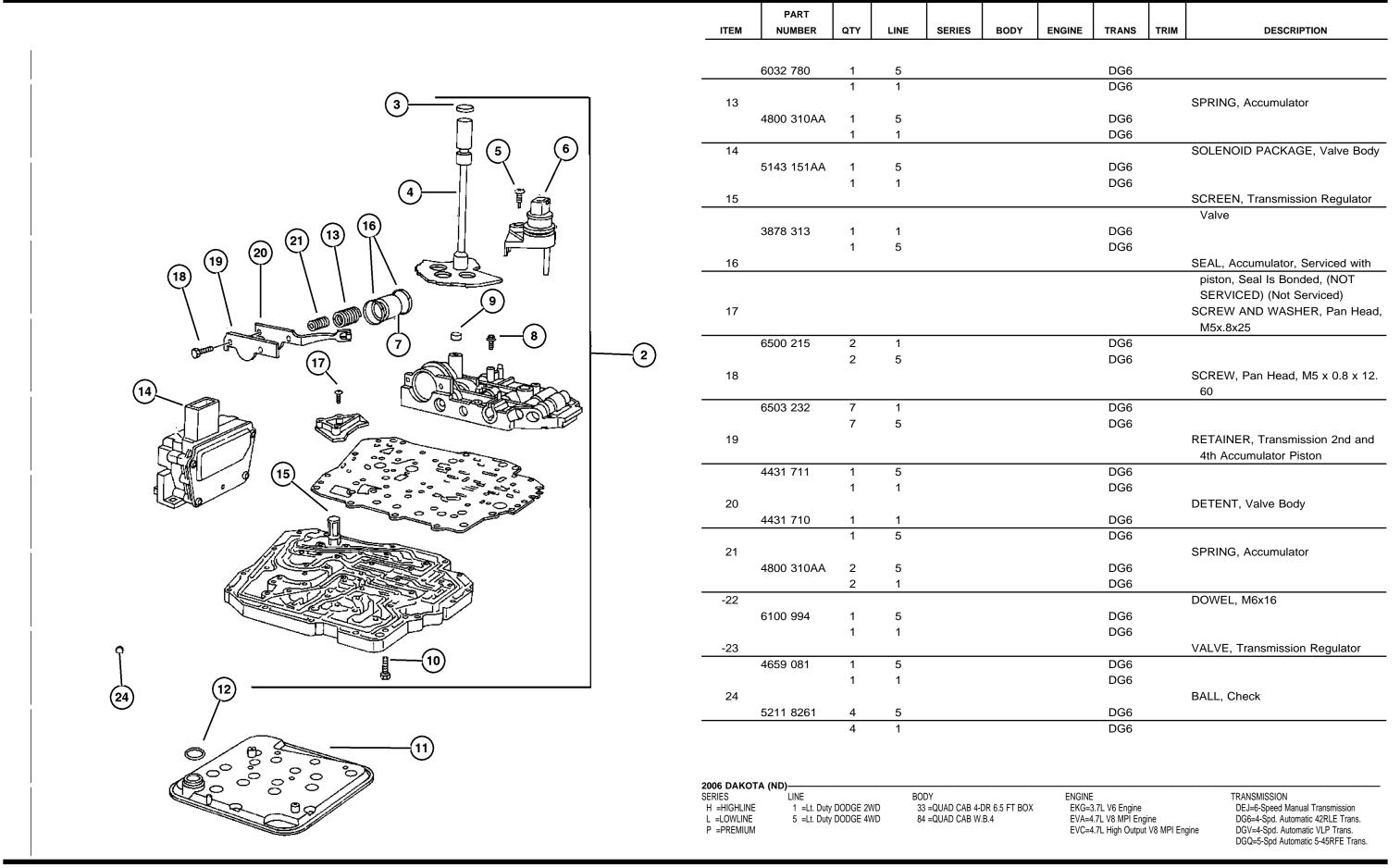
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4	5				DGV		
69									SNAP RING
	4377 195	1	1				DGV		
		1	5				DGV		
-70									THRUST WASHER, Planet Pinion
	3681 949	10	1				DGV		
		10	5				DGV		
-71									ROLLER, Front and Rear Pinion
	3743 664	95	1				DGV		
		95	5				DGV		
72	52854 168AA	1	1				DGV		SHAFT, Output
73	52852 915AA	1	5				DGV		SHAFT, Intermediate

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

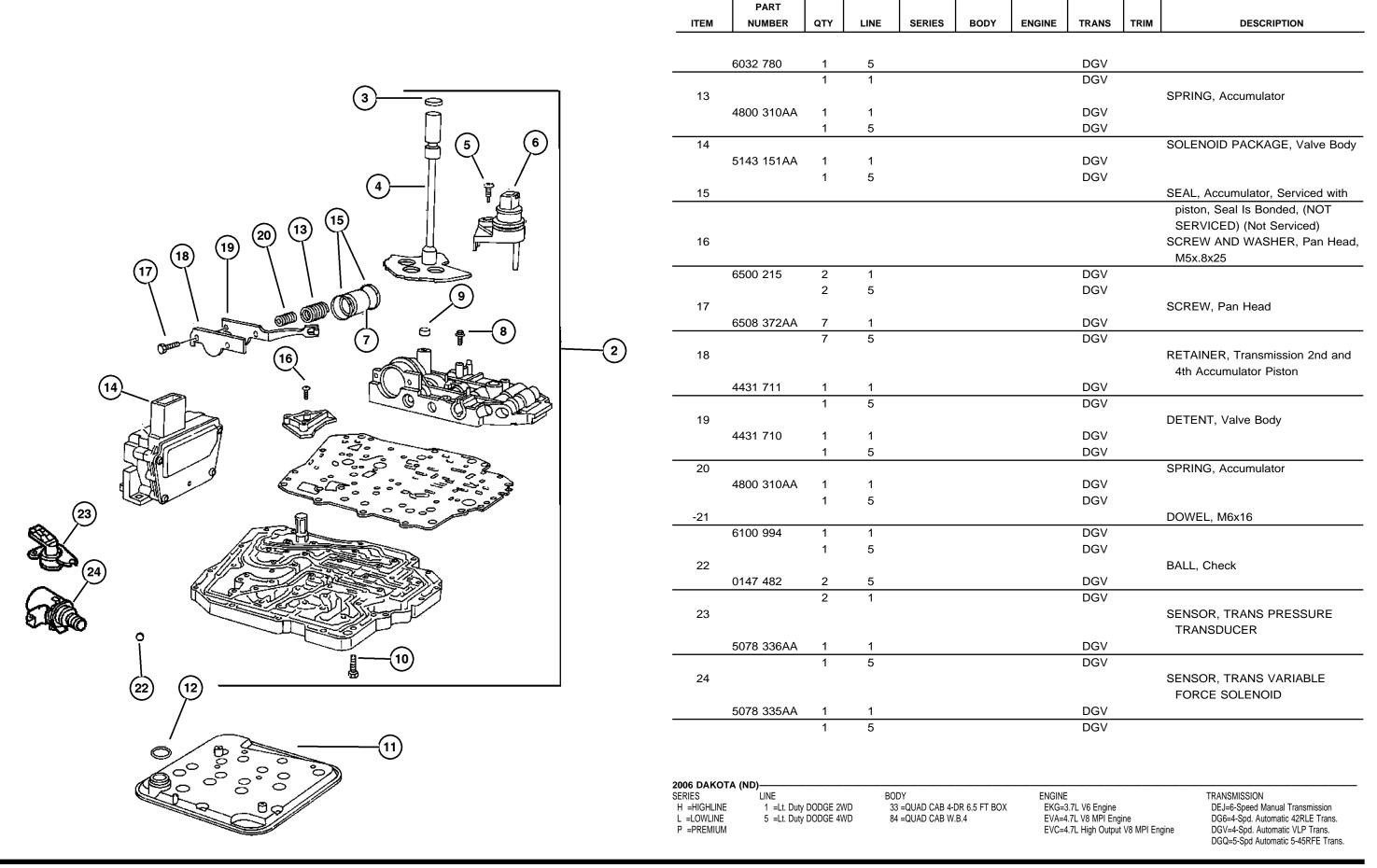
**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

	ITEM	PART	OTY		OEDIEO	DODY	ENOINE	TDANO	TOWA	DECORIDEION
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOTE:									
	NOTE:	All Proper Sta	mning Nun	nhare R	efore Orderi	ing Trans	missions Δ	nd/Or Tra	nemieeid	on Parte
(3)————————————————————————————————————		d Seal Packa							1311113310	on raits.
	Sales Cod		90	· ·						
		Speed Automa	itic Transm	nission -	[42RLE]					
$\mathrel{ } \qquad \qquad \mathrel{ } \qquad \qquad \mathrel{ } \qquad \qquad \mathrel{ } \qquad \qquad (6) \mid$	[DG0]=All	Automatic Tra	ansmission	ns						
	-1									GASKET AND SEAL PACKAGE,
										Valve Body
		5101 917AB-	1	5				DG6		
$\bigcirc \bigcirc $	2		1	1				DG6		VALVE BODY
$\bigcirc (21) \bigcirc (3) \bigcirc (3)$		52854 169AA	1	5				DG6		VALVE BODT
(19) (20) (1) (1)		02001 100701	1	1				DG6		
	3									SEAL, Manual Valve Lever
		4412 836	1	5				DG6		
			1	1				DG6		
	4									LEVER, Manual Valve
		4800 280AA	1	5				DG6		
	5		1	1				DG6		SCREW
(14)	•	6506 245AA	1	5				DG6		SCREW
		0000 2 107 8 1	1	1				DG6		
	6									SENSOR, Manual Valve Lever
		4659 677AC	1	1				DG6		
			1	5				DG6		
9 (15)	7	4440 00040						500		PISTON, 2nd and 4th Accumulator
	,	4446 620AC	1	1 5				DG6 DG6		
	8		ı	5				DG0		SCREW AND WASHER, Pan Head,
										M5x.8x25
		6500 215	2	1				DG6		
			2	5				DG6		
	9									SEAL, Clutch Feed
		4412 291	1	5				DG6		
	10		1	1				DG6		SCREW AND WASHER, Pan Head,
	10									M5x.8x25
[ 10)		6500 215	2	1				DG6		MONEALO
			2	5				DG6		
(12)	11									FILTER, Transmission Oil
		52852 913AB		1				DG6		
	40		1	5				DG6		O DINO Trans Oil Eilean
	12									O RING, Trans Oil Filter
	2006 DAKOTA SERIES	A (ND)———— Line		BOD	 )Y		ENGINE	:		TRANSMISSION
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	H =HIGHLINE	1 =Lt. Duty	DODGE 2WD	33	=QUAD CAB 4-DR	R 6.5 FT BOX	EKG=3	3.7L V6 Engine .7L V8 MPI Eng	ina	DEJ=6-Speed Manual Transmission
	L =LOWLINE P =PREMIUM	o =Lt. Duty	DODGE 4WD	84	=QUAD CAB W.B.	.4	EVA=4 EVC=4	7L V8 MPI Eng I7L High Output	irie : V8 MPI Enç	DG6=4-Spd. Automatic 42RLE Trans. gine DGV=4-Spd. Automatic VLP Trans.
										DGQ=5-Spd Automatic 5-45RFE Trans.



PART

						ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						NOTE:									
						Refer To	All Proper Star							nsmission	n Parts.
			(3)			Gasket ar Sales Coo	nd Seal Packaç	ge inclu	des all Va	alve Body S	eals and T	ransmissio	n Filter		
			П				Speed Automa	tic Tran	smission	- [42RLE / '	VLP]				
			봄	(5) (6)	ļ	-1									GASKET AND SEAL PACKAGE,
			$\bigcap$	\ /			5101 917AB-	1	5				DGV		Valve Body
			4					1	1				DGV		
		$\bigcirc \bigcirc $	, ![			2	5078 327AA	4	1				DGV	\	VALVE BODY
	<u> </u>	20 (13)					3076 327AA	1	5				DGV		
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 1	\ ( <u>s</u> b	. "		3								5	SEAL, Manual Valve Lever
	Ψ \	\ \ \					4412 836	1 1	5 1				DGV DGV		
	\ \					4		•					20.	L	LEVER, Manual Valve
	\			<u>*************************************</u>			4800 280AA	11	<u>1</u>				DGV		
	Service Control of the Control of th	(16)			(2)	5		1	5				DGV	9	SCREW
							6508 007AA	1	1				DGV		
(12		T				6		1	5				DGV		SENSOR, Manual Valve Lever
				O COOPE		_	4659 677AC	1	1				DGV	•	JETTOOTK, Mandal Valvo Eovol
			700			7		1	5				DGV		PISTON, 2nd and 4th Accumulator
				100			4446 620AC	1	1				DGV	ľ	215 TON, 2nd and 4th Accumulator
								1	5				DGV		
(23)		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		**		8								\$	SCREW AND WASHER, Pan Head, M5x.8x25
	for						6500 215	24	1 -				DGV		
						9		24	5				DGV	5	SEAL, Clutch Feed
(24)							4412 291	1	1				DGV		,
						10		1	5				DGV	c	SCREW AND WASHER, Pan Head,
5-100	•					10								•	M5x.8x25
	Ĭ		且——(10)				6500 215	2	1				DGV		
						11		2	5				DGV	F	FILTER, Transmission Oil
	(22) (12) —				-		52852 913AB	1	5				DGV		
						12		1	1				DGV		O RING, Trans Oil Filter
			(11)			12								`	5 Kirvo, Trans on Tillor
			$\cup$												
						2006 DAKOTA SERIES	A (ND)———— LINE		ВО			ENGINE	:		TRANSMISSION
						H =HIGHLINE L =LOWLINE P =PREMIUM	1 =Lt. Duty   5 =Lt. Duty	DODGE 2W DODGE 4W	VD 3	3 =QUAD CAB 4-E 4 =QUAD CAB W.	DR 6.5 FT BOX B.4	EKG=3 EVA=4	B.7L V6 Engine B.7L V8 MPI Eng B.7L High Output	ine : V8 MPI Engin	DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans.

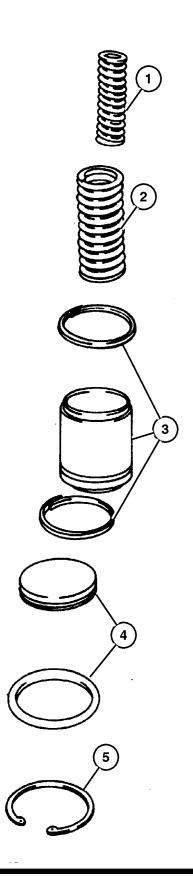


## Accumulator Piston & Springs [DG6] Figure 42RLE-730

3
4
5

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
	All Proper Sta	mping N	lumbers B	efore Orde	ring Trans	missions A	nd/Or Tran	nsmissi	on Parts.
Sales Coo	ies: Speed Automa	tic Tran	emission -	[42D] E]					
1	ppeeu Automa	ilic ITali	3111331011 -	[42I\LL]					SPRING, Accumulator
	4567 575	1	5				DG6		
		1	1				DG6		
2			_						SPRING, Accumulator
	4471 880	1	5 1				DG6		
3		1	1				DG6		PISTON, 2nd and 4th Accumulate
	4446 620AC	1	1				DG6		1 13 1 3 N, 2 Nd and 4 III Accumulate
		1	5				DG6		
4									COVER, Accumulator
	4431 617AB	1	1				DG6		
_		1	5				DG6		CNAD DING
5	6501 695	1	1				DG6		SNAP RING
	0301 033	1	5				DG6		
-6									COVER, Accumulator
	4431 617AB-	1	1				DG6		
		1	5				DG6		
OO6 DAKOTA ERIES H =HIGHLINE L =LOWLINE P =PREMIUM	A (ND)  LINE 1 =Lt. Duty 5 =Lt. Duty	DODGE 2V	BOI VD 33 VD 84	DY =QUAD CAB 4-I =QUAD CAB W.		EVA=4	.7L V6 Engine .7L V8 MPI Engi .7L High Output	ne V8 MPI En	TRANSMISSION DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans. DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

## Accumulator Piston & Springs [DGV] Figure 42RLE-740



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
	All Proper Star	mping N	lumbers B	efore Orde	ring Trans	missions A	nd/Or Trar	nsmissi	on Parts.
Sales Co	=	1 3			3				
[DGV]=4	Speed Automa	atic Tran	smission	- [42RLE /	VLP]				
1									SPRING, Accumulator
	4567 575	1	1				DGV		
		1	5				DGV		
2	4471 880	4	4				DGV		SPRING, Accumulator
	4471 000	1 AR	1 5				DGV		
3		AIX	3				DOV		PISTON, 2nd and 4th Accumulate
Ū	4446 620AC	1	5				DGV		Tioren, zna ana mir/todamatat
		1	1				DGV		
4									COVER, Accumulator
	4431 617AB	1	5				DGV		
		1	1				DGV		
5	0504.005						DO: /		SNAP RING
	6501 695	1	5				DGV		
-6		1	1				DGV		COVER, Accumulator
-0	4431 617AB-	1	5				DGV		COVER, Accumulator
	. 101 011/16-	1	1				DGV		
<b>006 DAKO</b> ERIES	LINE		BOI			ENGINE			TRANSMISSION
H =HIGHLINE =LOWLINE =PREMIUM	5 =Lt. Duty	DODGE 2V DODGE 4V	VD 33 VD 84	=QUAD CAB 4- =QUAD CAB W		EKG=3 EVA=4	3.7L V6 Engine 1.7L V8 MPI Engi 1.7L High Output	ne V8 MPI En	DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans.

3	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:	All Dramar Ctar	: N	Lucabara D	afara Orda		ii A	I/O T		on Dorto
Sales Cod	All Proper Star les:	nping r	Numbers B	etore Orde	ring Irans	missions A	nd/Or Tran	ismissi	оп Рапѕ.
	Speed Automa	tic Trar	smission -	[42RLE]					
1	·								SPRING, Parking Sprag Return
	52852 949AA	1	1				DG6		
		1	5				DG6		
2	4404.000	4	4				DOG		SHAFT, Parking Sprag
	4431 999	<u>1</u> 1	<u>1</u> 5				DG6 DG6		
3		'	3				DG0		ROD, Parking Sprag
	4800 283AA	1	1				DG6		102, I aming oping
		1	5				DG6		
-4									BRACKET, Parking Sprag
	52852 948AA		1				DG6		
		1	5				DG6		
2006 DAKOT. SERIES H =HIGHLINE L =LOWLINE P =PREMIUM	A (ND)— LINE 1 =Lt. Duty 5 =Lt. Duty	DODGE 2V DODGE 4V	BOD VD 33 VD 84	DY =QUAD CAB 4-I =QUAD CAB W.		EVA=4	.7L V6 Engine .7L V8 MPI Engi .7L High Output	ne V8 MPI En	TRANSMISSION DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans. gine DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

3

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				-	-				
IOTE:	A.II. D		5	, ,	· -		T		-
Refer To A Sales Cod	All Proper Star	nping N	Numbers B	efore Orde	ering Trans	missions A	.nd/Or Trar	nsmissi	on Parts.
	ies: Speed Automa	tic Tron	emission	[42D] E /	\/I D1				
1 1	speed Adioma	lic IIai	131111331011	- [42NLL /	VLFJ				SPRING, Parking Sprag Return
	52852 949AA	1	1				DGV		Or Kinde, Farking Oping Return
	02002 0 107 (	1	5				DGV		
2		•	· ·						SHAFT, Parking Sprag
	4431 999	1	1				DGV		5 7 3 1 - 3
		1	5				DGV		
3									ROD, Parking Sprag
	4800 283AA	1	1				DGV		
		1	5				DGV		
-4									BRACKET, Parking Sprag
	52852 948AA-	- 1	1				DGV		
		1	5				DGV		
DO6 DAKOTA RIES I =HIGHLINE =LOWLINE P=PREMIUM	A (ND)  LINE 1 =Lt. Duty 5 =Lt. Duty	DODGE 2V DODGE 4V		DY =QUAD CAB 4-I =QUAD CAB W		EVA=4	: 3.7L V6 Engine 1.7L V8 MPI Engi 1.7L High Output	ne V8 MPI En	TRANSMISSION DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans. gine DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans

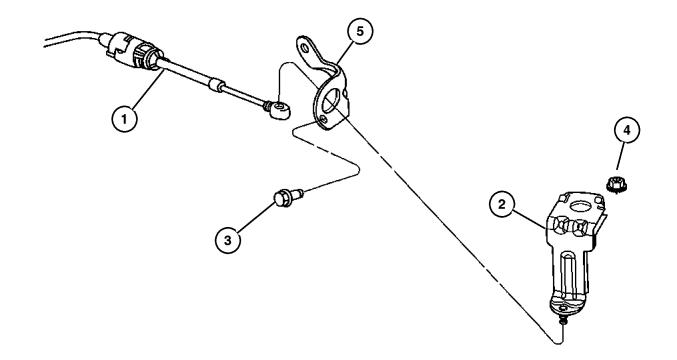
### **Gearshift Controls [DG6, DGV]** Figure 42RLE-1210

		PART											
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION			
ı	NOTE:												
	Refer To All Proper Stamping Numbers Before Ordering Transmissions And/Or Transmission Parts.												
;	Sales Codes:												
	[DG0]=All Automatic Transmissions												
	[DGV]= 42RLE Four Speed Automatic Transmission												
Ī	[EK0]= All	3.7L Six Cylir	nder Ga	as Engines									
ı	[EV0]= All	4.7L Gas Eng	gines										
	1	52110 005AI	1				EK0, DG0 CABLE, Shift			CABLE, Shift			
_							EV0						
	2	52110 309AB	1					DG6,		LEVER, Manual Control			
								DGV					
	3									SCREW, Hex Head, M8x1.25x20,			
										(NOT SERVICED) (Not Serviced)			
_	4	6506 676AA	1					DG6,		NUT & WASHER, M8x1.25			
								DGV					

DG6,

DGV

BRACKET, Shift Cable



2006 DAKOTA (ND)-SERIES

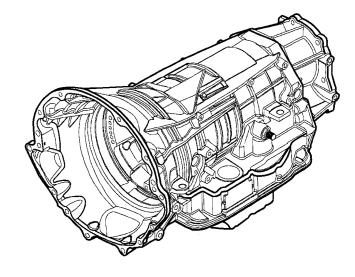
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD H =HIGHLINE L =LOWLINE P =PREMIUM

5 52110 310AB 1

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

# Group – 45RFE Automatic Transmission Multi-Speed



45RFE-100	45RFE-200	45RFE-300	45RFE-400
Transmission Assembly	Case and Extension	Oil Pump	Gear Train
45RFE-700	45RFE-1200	45RFE-1300	
Valve Body	Gearshift Controls	Seal and Shim Packages	

#### **GROUP 45RFE - Automatic Transmission Multi-Speed**

Illustration Title	Group-Fig. No.
Transmission Assembly	
Transmission Assembly [45RFE] [DGQ]	Fig. 45RFE-110
Case and Extension	
Case And Related Parts [45RFE] [DGQ]	Fig. 45RFE-210
Adapter [45RFE] [DGQ]	Fig. 45RFE-220
Oil Pump	
Oil Pump [45RFE] [DGQ]	Fig. 45RFE-310
Gear Train	
Input Clutch [45RFE] [DGQ]	Fig. 45RFE-410
Underdrive [45RFE] [DGQ]         Overdrive [45RFE] [DGQ]	Fig. 45RFE-420 Fig. 45RFE-430
2/4 Clutch Retainer [45RFE] [DGQ]	Fig. 45RFE-440
Input / Reverse / Sun Gear [45RFE] [DGQ]	Fig. 45RFE-450
Reaction / Annulus Gear [45RFE] [DGQ]	Fig. 45RFE-460
Low/ Reverse Clutch [45RFE] [DGQ]	Fig. 45RFE-470
Valve Body	
Valve Body [45RFE] [DGQ]	Fig. 45RFE-710
	Fig. 45RFE-720
Gearshift Controls Gearshift Controls [45RFE] [DGQ]	Fig. 45RFE-1210
	1 lg. 45Ki L-12 ic
Seal and Shim Packages  LR Clutch [45RFE] [DGQ]	Fig. 45RFE-1310
Input Clutch Plate [45RFE] [DGQ]	Fig. 45RFE-1320
OVERHAUL [45RFE] [DGQ]	Fig. 45RFE-1330
Input Clutch [45RFE] [DGQ]	Fig. 45RFE-1340
Planetary Plate [45RFE] [DGQ]	Fig. 45RFE-1350
2 and 4 Clutch [45RFE] [DGQ]	Fig. 45RFE-1360

#### **Transmission Assembly [45RFE] [DGQ]** Figure 45RFE-110

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



Refer To All Proper Stamping Numbers Before Ordering Transmissions And/Or Transmission Parts.

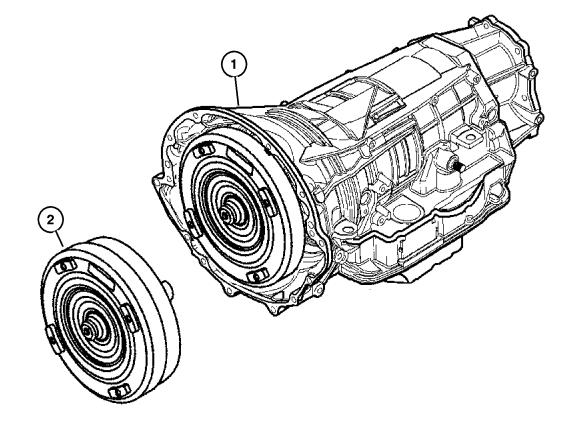
[DGQ]=5-Speed Automatic 5-45RFE Transmission

[DG0]=All Automatic Transmissions

[EVA]=4.7L "Magnum" V-8 Engine

[EVC]=4.7L High Output V-8 MPI Engine

[= V C]=4	./L mign Output	V-O IVI	FIEligilie			
[EV0]=A	ll 4.7L Gas Engi	nes				
1						TRANSMISSION KIT, Automatic
	5179 262AA	1	5	EVA	DGQ	With Stamping Number
						52119091AG
	5179 263AA	1	1	EVA	DGQ	With Stamping Number 521194AB
	5143 341AB	1	1	EVC	DGQ	With Stamping Number
						52119506AC
	5166 823AB	1	5	EVC	DGQ	With Stamping Number
						52119677AB
2						TORQUE CONVERTER
	4736 352AA	1	5	EVA	DGQ	
		1	1	EVA	DGQ	
	4736 582AB	1	5	EVC	DGQ	
		1	1	EVC	DGQ	



2006 DAKOTA (ND)-

L =LOWLINE P =PREMIUM

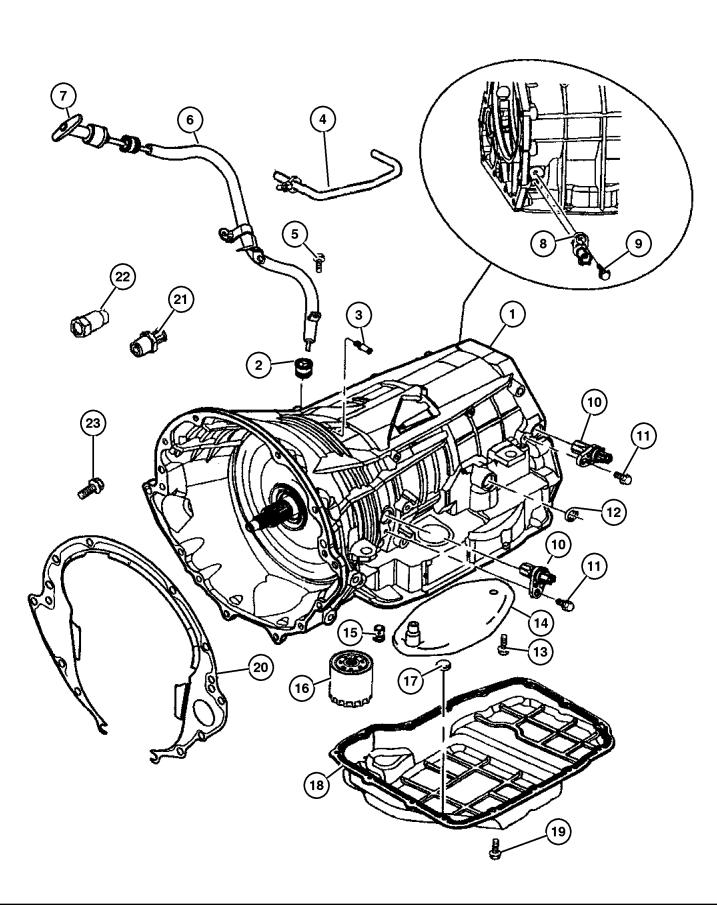
SERIES H =HIGHLINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

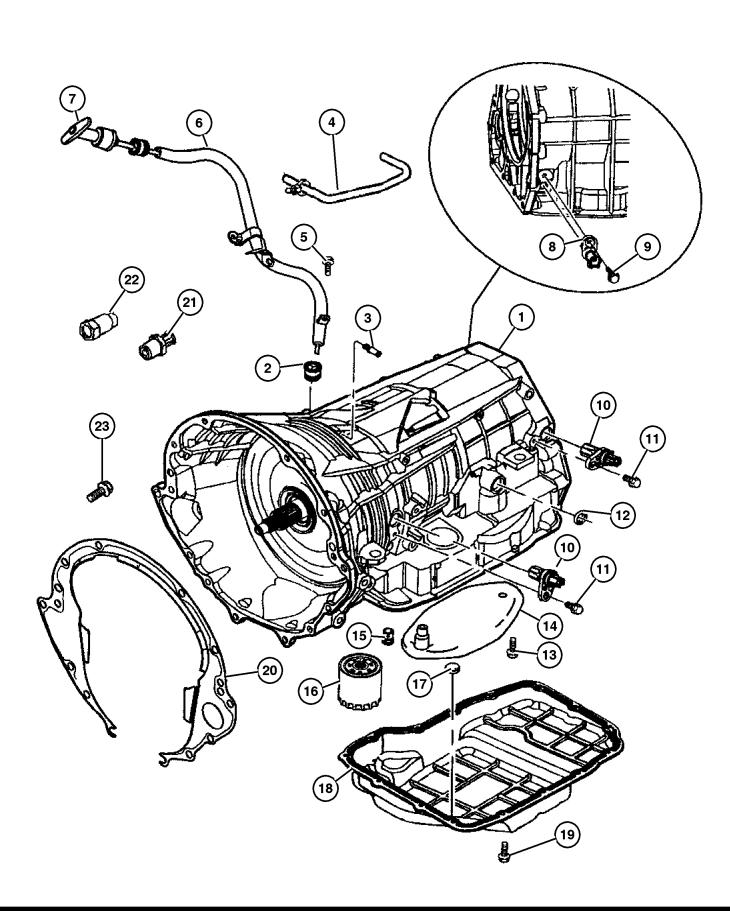
**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

## Case And Related Parts [45RFE] [DGQ] Figure 45RFE-210



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE:									
NOTE:	All Proper Stan	oning N	lumbare B	efore Order	ing Trans	missions A	nd/Or Tran	nemicei	on Parts
	5-Speed Automa				ing mans	11115510115 A	iliu/Oi IIai	1511115511	on Faits.
_	Il Automatic Tra			131111331011					
-	.7L "Magnum" V								
	.7L High Output								
-	ll 4.7L Gas Engi								
1	3								CASE, Transmission
	4799 613AB	1	5			EVC	DGQ		
		1	1			EVC	DGQ		
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		
2									GROMMET
	4810 021	1	5			EVC	DGQ		
		1	1			EVC	DGQ		
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		
3									VENT, Transmission
	4799 861AB	1	5			EVC	DGQ		
		1	1			EVC	DGQ		
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		
4	53032 457AA	1					DGQ		TUBE, Vent
5	6501 979	1					DG0		SCREW AND WASHER, Hex Head M6x1x17
6	53032 517AB	1					DGQ		TUBE, Transmission Oil Filler
7	53032 518AC	1					DGQ		INDICATOR, Transmission Fluid Level
8									TRANSDUCER, Pressure Sensor
	4799 758	1	5			EVC	DGQ		
		1	1			EVC	DGQ		
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		
9									BOLT, M6x1.00x20
	6101 331	1	5			EVC	DGQ		
		1	1			EVC	DGQ		
		1	1			EVA	DGQ		
		1	5			EVA	DGQ		
10									SENSOR, Transmission Input Spee
	4799 061AB	2	5			EVC	DGQ		
		2	1			EVC	DGQ		
		2	5			EVA	DGQ		
<b>006 DAKO</b> ERIES 1 =HIGHLINE	LINE		BOI /D 33	DY =QUAD CAB 4-D	R 6.5 FT BOY	ENGINE FKG=:	: 3.7L V6 Engine		TRANSMISSION DEJ=6-Speed Manual Transmission
=LOWLINE =PREMIUN	5 =Lt. Duty [			=QUAD CAB W.B		EVA=4	I.7L V6 Engine I.7L V8 MPI Engi I.7L High Output		DG6=4-Spd. Automatic 42RLE Trans.

#### Case And Related Parts [45RFE] [DGQ] Figure 45RFE-210



11 6101  12 4799  13 6503  14 5013  5179  15 4799	99 346 03 232	2 2 2 2 2 1 1 1	1 1 5 1 5 1 5 1 1 5 1 1 1 1 1 1 1 1 1 1	SERIES	BODY	EVA  EVC EVC EVA EVA	DGQ DGQ DGQ DGQ DGQ	TRIM	BOLT, M6x1.00x20
12 4799  13 6503  14 5013  5179  15 4799  16 4799	99 346	2 2 2 2 1 1 1	1 5 1 5 1 5			EVC EVC EVA	DGQ DGQ DGQ		BOLT, M6x1.00x20
12 4799  13 6503  14 5013  5179  15 4799  16 4799	99 346	2 2 2 2 1 1 1	1 5 1 5 1 5			EVC EVC EVA	DGQ DGQ DGQ		BOLT, M6x1.00x20
12 4799  13 6503  14 5013  5179  15 4799  16 4799	99 346	2 2 2 1 1 1	5 1 5 1 5			EVC EVA EVA	DGQ DGQ		BOLT, M6x1.00x20
12 4799  13 6503  14 5013  5179  15 4799  16 4799	99 346	2 2 2 1 1 1	5 1 5 1 5			EVC EVA EVA	DGQ DGQ		
13 6503 14 5013 5179 15 4799 16 4799		2 2 1 1 1	1 5 1 5			EVA EVA	DGQ		
13 6503 14 5013 5179 15 4799 16 4799		1 1 1 1	5 1 5 5			EVA			
13 6503 14 5013 5179 15 4799 16 4799		1 1 1	1 5 5				DGQ		
13 6503 14 5013 5179 15 4799 16 4799		1 1 1	5 5			E) (O			SEAL
13 6503  14 5013  5179  15 4799  16 4799		1 1 1	5 5				DGQ		SEAL
14 5013 5179 15 4799 16 4799	3 232	1 1	5			EVC EVC	DGQ		
14 5013 5179 15 4799 16 4799	3 232	1				EVA	DGQ		
14 5013 5179 15 4799 16 4799	3 232					EVA	DGQ		
14 5013 5179 15 4799 16 4799	3 232					LVA	DGQ		SCREW, Pan Head, M5 x 0.8 x 12.
14 5013 5179 15 4799 16 4799	3 232								60
14 5013 5179 15 4799 16 4799		1	1			EVC	DGQ		
5013 5179 15 4799 16 4799		1	5			EVC	DGQ		
5013 5179 15 4799 16 4799		1	5			EVA	DGQ		
5013 5179 15 4799 16 4799		1	1			EVA	DGQ		
5179 15 4799 16 4799									FILTER PACKAGE, Transmission O
15 4799 16 4799	3 470AC	1	5			EVC	DGQ		
15 4799 16 4799		1	5			EVA	DGQ		
16 4799	'9 267AA	1	1			EVA	DGQ		
16 4799		1	1			EVC	DGQ		
16 4799									VALVE, Flow Control
4799 17	9 681	1	5			EVC	DGQ		
4799 17		1	1			EVC	DGQ		
4799 17		1	5			EVA	DGQ		
4799 17		1	1			EVA	DGQ		
17									FILTER, Transmission Oil
	9 662	1	5			EVA	DGQ		
		1	1			EVA	DGQ		
		1	5			EVC	DGQ		
		1	1			EVC	DGQ		
4446									MAGNET, Transmission
	6 728	1	5			EVC	DGQ		
		1	1			EVC	DGQ		
		1	5			EVA	DGQ		
40		1	1			EVA	DGQ		DANI T O''
18		4	<b>A</b>			E) (O	D00		PAN, Transmission Oil
4800	0.07044	1	1			EVC	DGQ		
5040	00 078AA	1	1			EVA	DGQ		
5013	00 078AA 3 681AA	1	5 5			EVC EVA	DGQ DGQ		

2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

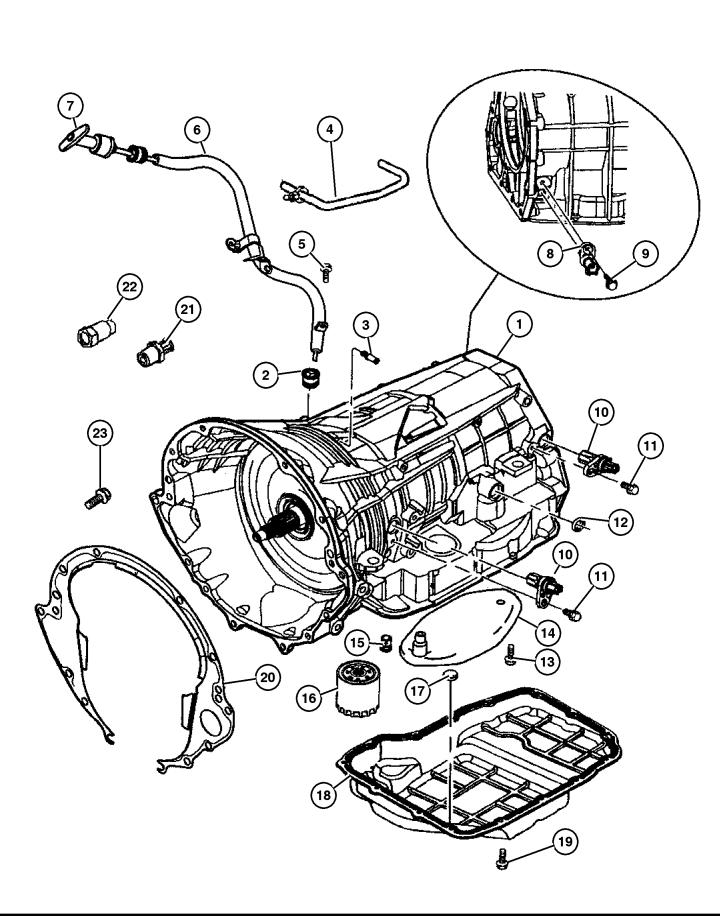
**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine TRANSMISSION
DEJ=6-Speed Manual Transmission
DG6=4-Spd. Automatic 42RLE Trans.
DGV=4-Spd. Automatic VLP Trans.
DGQ=5-Spd Automatic 5-45RFE Trans.

AR = Use as required -= Non illustrated part # = New this model year





#### Case And Related Parts [45RFE] [DGQ] Figure 45RFE-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
19									SCREW AND WASHER, Hex Head,
									M6x1x12
	6101 221	15	5			EVA	DGQ		
		15	1			EVA	DGQ		
		15	1			EVC	DGQ		
		15	5			EVC	DGQ		
20	52104 344AA	1					DG0		COVER, Transmission Dust
21									FITTING, Quick Connect
	52119 547AA	2	5			EVC	DGQ		
		2	1			EVC	DGQ		
		2	1			EVA	DGQ		
		2	5			EVA	DGQ		
22									PLUG, Pressure Check
	6030 035	7	5			EVC	DGQ		
		7	1			EVC	DGQ		
		7	5			EVA	DGQ		
		7	1			EVA	DGQ		
23	6022 266	4					DG0		SCREW, Hex Head, .375-16x1.5,
									Case to Cylinder Block

2006 DAKOTA (ND)-

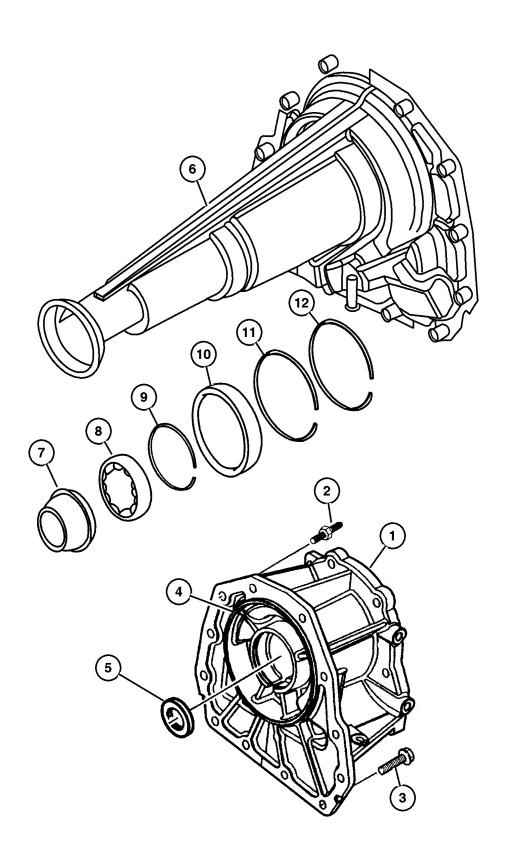
SERIES

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD H =HIGHLINE L =LOWLINE P =PREMIUM

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Adapter [45RFE] [DGQ] Figure 45RFE-220



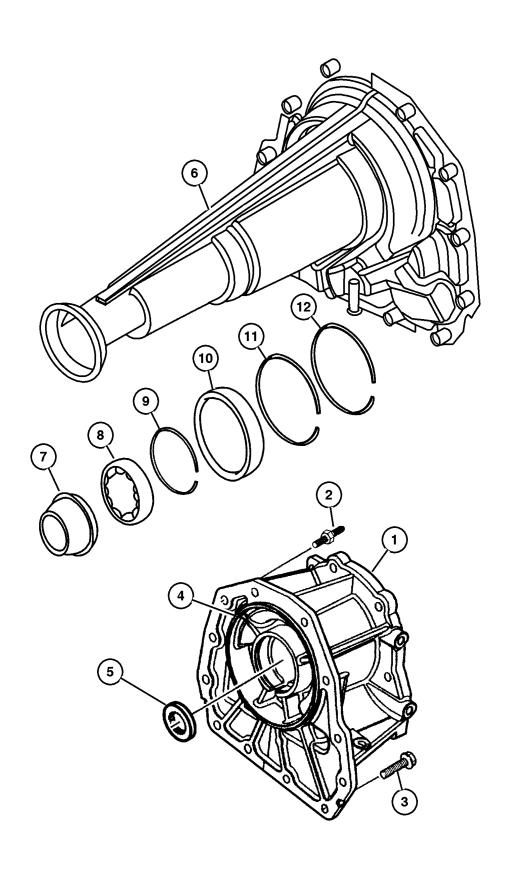
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
	All Proper Stan				ring Trans	missions A	.nd/Or Trar	nsmissi	on Parts.
_	-Speed Automa			smission					
-	I Automatic Tra								
	7L "Magnum" \								
	7L High Output I 4.7L Gas Engi		PiEngine						
[⊏VU]=All 1	1 4.7L Gas Engi	nes							ADAPTER, Transfer Case
ı	52107 719AC	1	5			EVC	DGQ		ADAFTER, Hansier Case
	32107 713AC	<u>'</u>	5			EVA	DGQ		
2			3			LVA	DOQ		STUD, M10x1.5x62
_	6505 064AA	2	5			EVC	DGQ		010D, W10X1.0X02
	2200 00 17 17 (	2	1			EVC	DGQ		
		2	5			EVA	DGQ		
		2	1			EVA	DGQ		
3									SCREW AND WASHER, Hex Hea
									M10x1.5x37
	6504 774	10	5			EVC	DGQ		
		10	1			EVC	DGQ		
		10	5			EVA	DGQ		
		10	1			EVA	DGQ		
4									SEAL, Input
	4799 090	1	5			EVC	DGQ		
		1	5			EVA	DGQ		
5									SEAL, Adapter, Rear Extension 2V
	52119 498AA	1	5			EVC	DGQ		
		1	5			EVA	DGQ		
6									HOUSING, Transmission Rear
	4799 495AC	1	1			EVC	DGQ		Extension
	4799 495AC		=						
7		1	1			EVA	DGQ		SEAL, Output Shaft, Rear Extension
,									Seal 2WD
	4531 216AB	1	1			EVC	DGQ		Coai ZVVD
	1001 210/10	1	1			EVA	DGQ		
8		•	•			_ //\	200		BEARING, Output Shaft
ū	2466 224	1	5						
		1	1			EVC	DGQ		
9									SNAP RING
	4799 097	1	5			EVC	DGQ		
		1	1			EVC	DGQ		
		1	5			EVA	DGQ		

2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Adapter [45RFE] [DGQ] Figure 45RFE-220



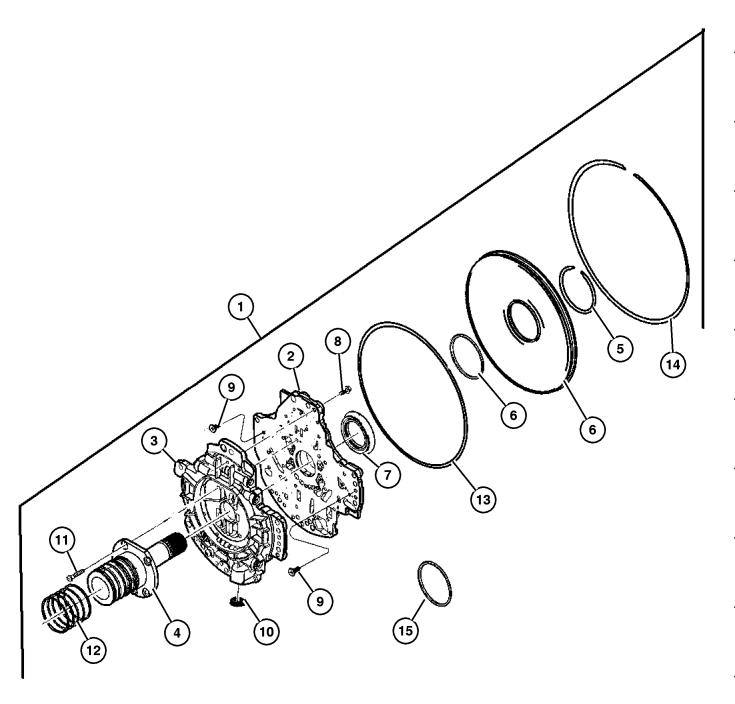
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	1			EVA	DGQ		
10									BEARING, Input Gear
	5086 303AA	1	1			EVC	DGQ		
		1	1			EVA	DGQ		
11									SNAP RING
	4799 863AA	1	5			EVC	DGQ		
		1	1			EVC	DGQ		
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		
12									SNAP RING
	4799 978AA	AR	5			EVC	DGQ		
		AR	1			EVC	DGQ		
		1	5			EVA	DGQ		
·		1	1			EVA	DGQ		

2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Oil Pump [45RFE] [DGQ] Figure 45RFE-310

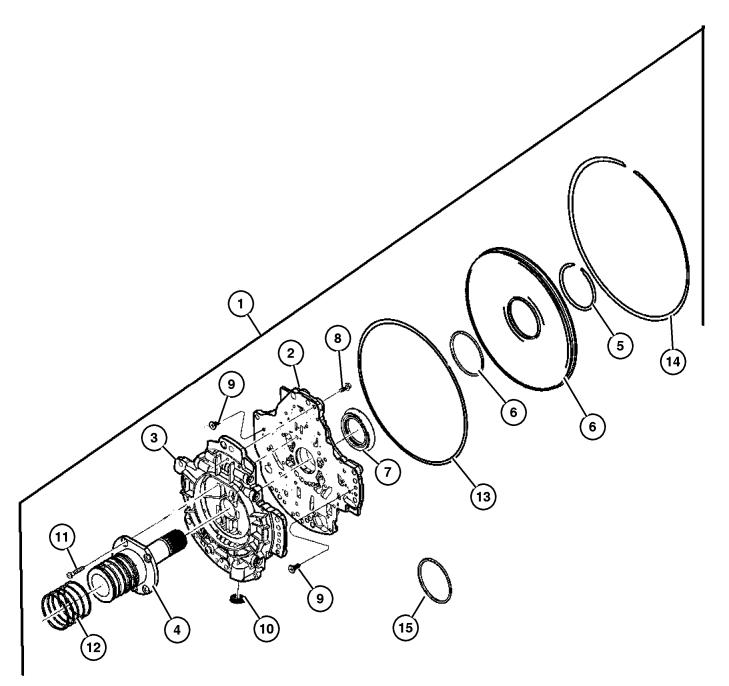


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						•		•	
NOTE:									
	All Proper Star	mpina N	Jumbers B	efore Orde	ring Trans	missions A	nd/Or Tran	nsmissi	on Parts
	Speed Automa				ing mano	11110010110 7	ina/Or mai	101111001	on rand.
	Automatic Tra			01111001011					
	'L "Magnum" \								
	'L High Output								
	4.7L Gas Eng								
1									PUMP PACKAGE, Transmission
	5073 004AD	1	1			EVA	DGQ		
		1	5			EVA	DGQ		
2									HOUSING, Pump, (NOT SERVICED)
									(Not Serviced)
3									BODY, Oil Pump Valve, (NOT
									SERVICED) (Not Serviced)
4									SUPPORT, Reaction Shaft, (NOT
									SERVICED) (Not Serviced)
5						=1.40			SNAP RING, Transmission
	4799 082	1	5			EVC	DGQ		
		1	1			EVC	DGQ		
		1	5			EVA	DGQ		
6		1	1			EVA	DGQ		COVER, Oil Pump
	4799 609	1	5			EVC	DGQ		COVER, Oil Fullip
	4799 009	1	1			EVC	DGQ		
		1	5			EVA	DGQ		
		<u>.</u> 1	1			EVA	DGQ		
7		-	•						SEAL, Transmission Oil Pump
	4617 919	1	5			EVC	DGQ		,
		1	1			EVC	DGQ		
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		
8									SCREW AND WASHER, Pan Head,
									M5x.8x25
	6500 215	24	5	·	· · · · · ·	EVC	DGQ		
		24	1			EVC	DGQ		
		24	5			EVA	DGQ		
		24	1			EVA	DGQ		
9									SCREW, Pan Head, M5 x 0.8 x 12.
	6503 232	1	1			EVC	DGQ		
		1	5			EVC	DGQ		
		1	5			EVA	DGQ		

2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Oil Pump [45RFE] [DGQ] Figure 45RFE-310

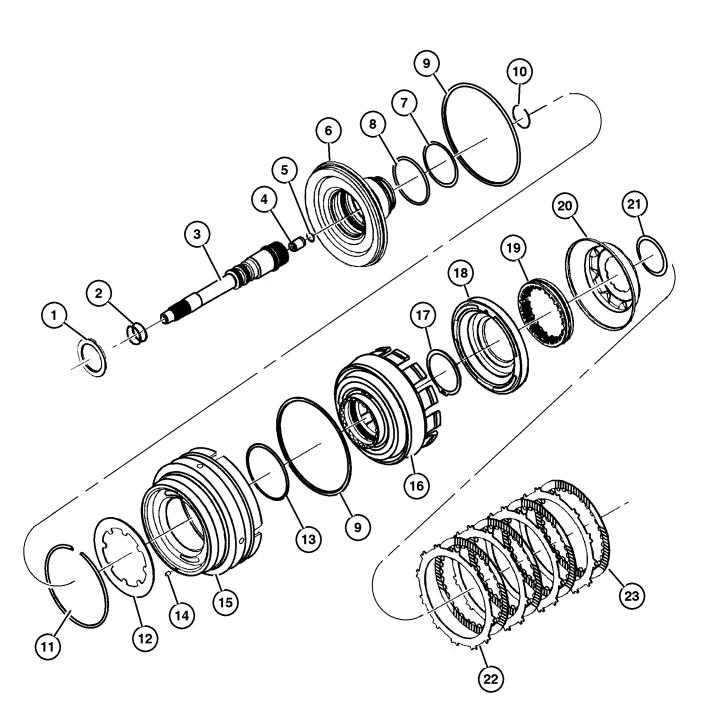


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	1			EVA	DGQ		
10									SEAL, Oil Pump
	4799 964AB	1	5			EVC	DGQ		
		1	1			EVC	DGQ		
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		
11									SCREW, Button Head
	6504 661	5	5			EVC	DGQ		
		5	1			EVC	DGQ		
		5	5			EVA	DGQ		
		5	1			EVA	DGQ		
12									RING, Transmission
	4799 056	5	5			EVC	DGQ		
		5	1			EVC	DGQ		
		5	5			EVA	DGQ		
		5	1			EVA	DGQ		
13									O RING, Oil Pump, .
	4799 003	1	1			EVC	DGQ		
		1	5			EVC	DGQ		
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		
14									SNAP RING, Transmission
	4799 005	1	1			EVC	DGQ		
		1	5			EVC	DGQ		
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		
15									SEAL, Torque Converter Hub
	4736 547	1	5			EVC	DGQ		·
		1	1			EVC	DGQ		
		1	1			EVA	DGQ		
		1	5			EVA	DGQ		

2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



	=			dering Transmissions A	and/Or Transr	nission Parts.
_			RFE Transmission	ı		
_	All Automatic Tra					
	4.7L "Magnum" \					
_	4.7L High Output		'I Engine			
ΞV0]= <b>A</b>	All 4.7L Gas Engi	ines				
1						THRUST BEARING, Needle Roller
	4799 469	1	5	EVC	DGQ	
_		1	1	EVC	DGQ	<del></del>
		1	5	EVA	DGQ	
		1	1	EVA	DGQ	
2					<u></u>	SEAL, Input Shaft, PKG
						05013090AA
	4799 539	2	5	EVC	DGQ	
		2	1	EVC	DGQ	
		2	5	EVA	DGQ	
		2	1	EVA	DGQ	
3						SHAFT, Input
	5114 582AA	AR	5	EVC	DGQ	
		AR	1	EVC	DGQ	
		1	1	EVA	DGQ	
		1	5	EVA	DGQ	
4						CHECK VALVE, Transmission
	4799 974AA	1	5	EVC	DGQ	
		1	1	EVC	DGQ	
		1	5	EVA	DGQ	
		1	1	EVA	DGQ	
5						SNAP RING
	4799 978AA	1	5	EVC	DGQ	
		1	1	EVC	DGQ	
		1	5	EVA	DGQ	
		1	1	EVA	DGQ	
6						HUB, Input Clutch
	4799 536AC	1	5	EVC	DGQ	·
		1	1	EVC	DGQ	
		1	5	EVA	DGQ	
		1	1	EVA	DGQ	
7			-			O RING, Transmission Clutch, PKG
						05013090AA
	4799 755	1	5	EVC	DGQ	
		<del>.</del> 1	1	EVC	DGQ	

2006 DAKOTA (ND)-

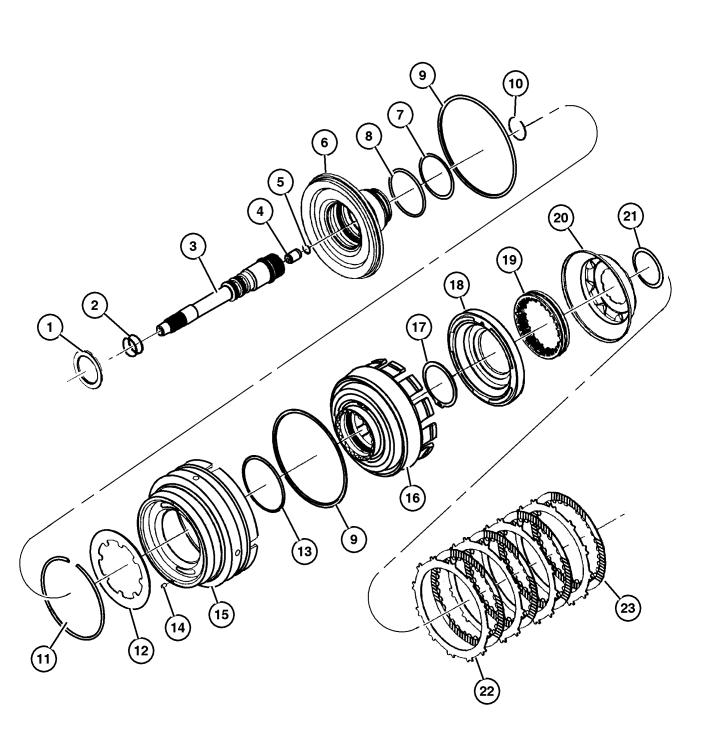
SERIES

H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		
8									O RING, Transmission Clutch, PKG
									05013090AA
	4799 073	1	5			EVC	DGQ		
		1	1			EVC	DGQ		
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		
9									SEAL, Input
	4799 090	1	5			EVC	DGQ		
		1	1			EVC	DGQ		
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		ONAD DINIO James Objet
10	4700 F20	4	_			EV.C	DCO		SNAP RING, Input Shaft
	4799 538	1 1	5			EVC EVC	DGQ DGQ		
		1	1 5			EVA	DGQ		
		1	1			EVA	DGQ		
11		•	'			LVA	DOQ		SNAP RING, Transmission
	4799 088	1	5			EVC	DGQ		OWN THIVE, TRANSMISSION
	4733 000	1	1			EVC	DGQ		
		<u>·</u> 1	5			EVA	DGQ		
		1	1			EVA	DGQ		
12									SPRING, Piston Return
	4799 087	1	5			EVC	DGQ		
		1	1			EVC	DGQ		
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		
13									O RING, Reverse & O/Drive Clutch
									Piston, Transmission, PKG 05013090AA
	4799 089	1	5			EVC	DGQ		
		1	1			EVC	DGQ		
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		
14									FILTER, Reverse And O/D Clutch
	4531 903	1	5			EVC	DGQ		
		1	1			EVC	DGQ		
		1	1			EVA	DGQ		
		1	5			EVA	DGQ		
15									PISTON, Reverse and Overdrive
	5073 525AA	1	1			EVC	DGQ		

2006 DAKOTA (ND)— SERIES LI

L =LOWLINE P =PREMIUM

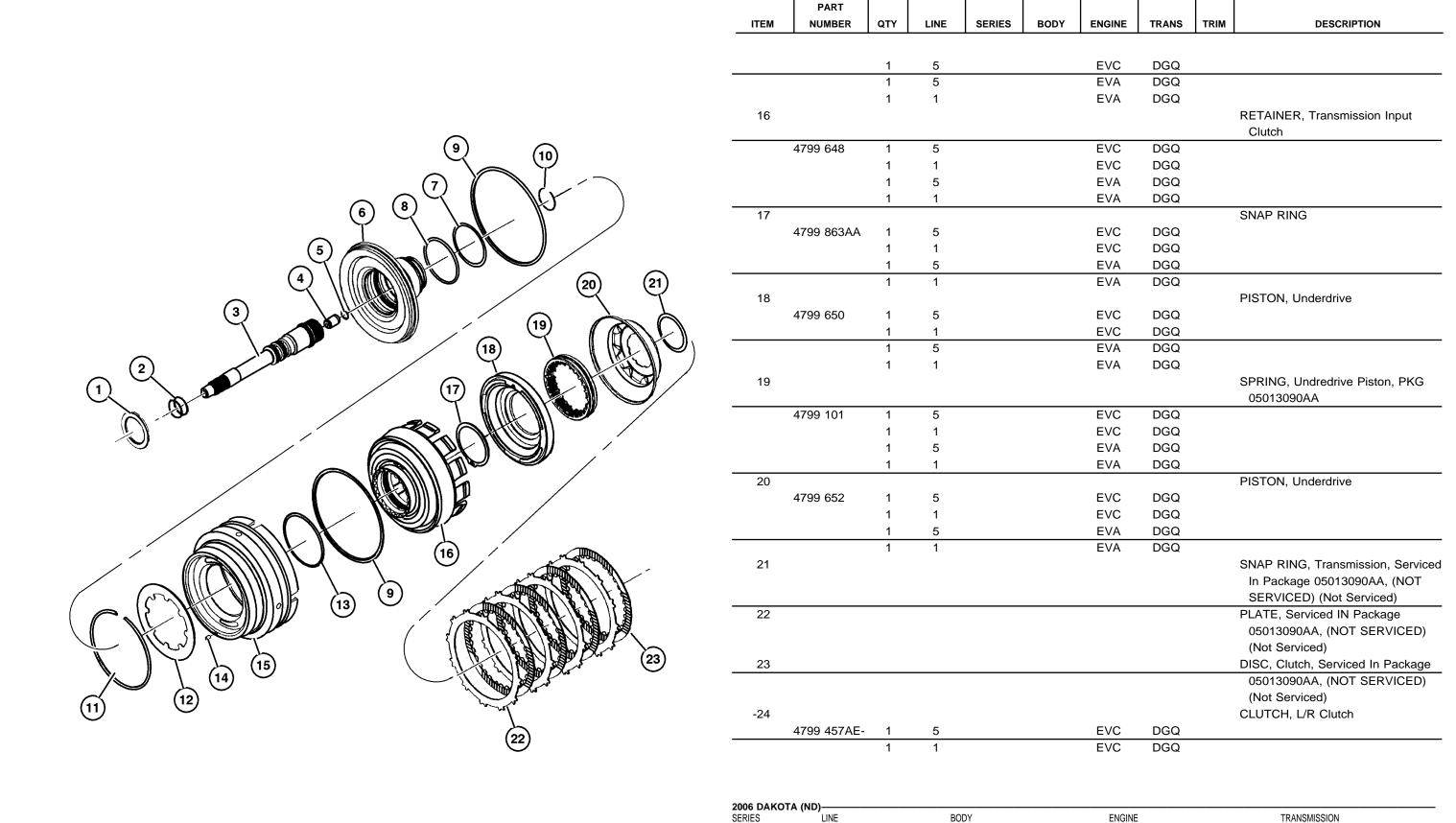
H =HIGHLINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine TRANSMISSION
DEJ=6-Speed Manual Transmission
DG6=4-Spd. Automatic 42RLE Trans.
DGV=4-Spd. Automatic VLP Trans.
DGQ=5-Spd Automatic 5-45RFE Trans.

**«»** 



H =HIGHLINE

L =LOWLINE

P =PREMIUM

AR = Use as required -= Non illustrated part # = New this model year

1 =Lt. Duty DODGE 2WD

5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX

84 =QUAD CAB W.B.4

EKG=3.7L V6 Engine

EVA=4.7L V8 MPI Engine

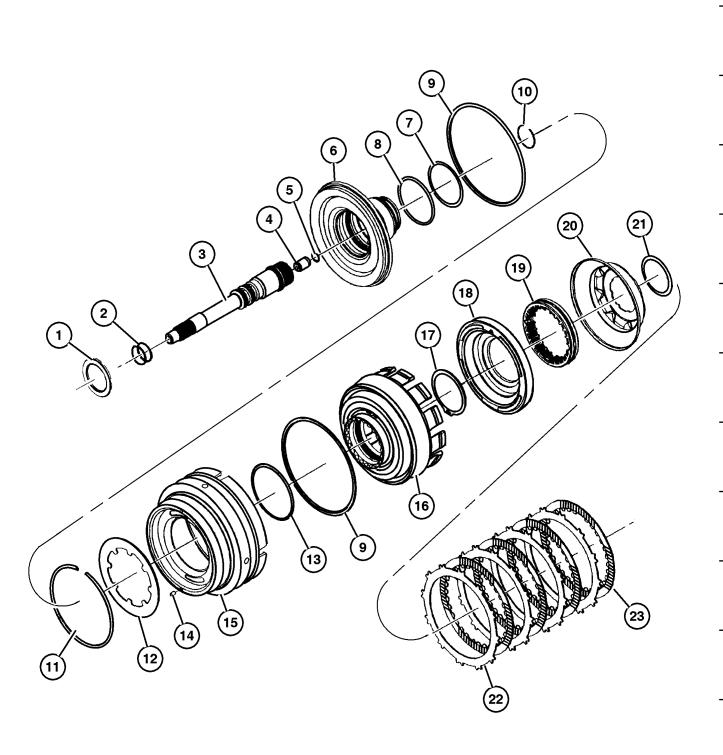
EVC=4.7L High Output V8 MPI Engine

September 20, 2005

DEJ=6-Speed Manual Transmission

DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

DG6=4-Spd. Automatic 42RLE Trans.



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		
-25									CLUTCH, Overrunning
	4799 465	1	5			EVC	DGQ		
		1	1			EVC	DGQ		
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		

2006 DAKOTA (ND)-

L =LOWLINE P =PREMIUM

SERIES H =HIGHLINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### **Underdrive [45RFE] [DGQ]** Figure 45RFE-420

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



Refer To All Proper Stamping Numbers Before Ordering Transmissions And/Or Transmission Parts.

[DGQ]=5-Speed Automatic 5-45RFE Transmission

[DG0]=All Automatic Transmissions

[EVA]=4.7L "Magnum" V-8 Engine

[EVC]=4.7L High Output V-8 MPI Engine

1						THRUST BEARING, Needle Roller
'	4799 469	AR	1	EVC	DGQ	THROOT BEARING, Needle Rollel
		AR	5	EVC	DGQ	
		1	5	EVA	DGQ	
		1	1	EVA	DGQ	
2						HUB AND SHAFT, Underdrive Clu
	5127 485AA	1	1	EVC	DGQ	
		1	5	EVC	DGQ	
		1	1	EVA	DGQ	
		1	5	EVA	DGQ	
3						SNAP RING, Transmission
	4799 111AB	1	5	EVC	DGQ	
		1	1	EVC	DGQ	
		1	5	EVA	DGQ	
		1	1	EVA	DGQ	
4						PLATE, Transmission Clutch
			_			Reaction
	4799 687AB	1	5	EVC	DGQ	
		1	1	EVC	DGQ	
		1	5	EVA	DGQ	
_		1	1	EVA	DGQ	
5						SNAP RING, Serviced In Package
						05013090AA, (NOT SERVICED
						(Not Serviced)
6						DISC, Clutch, Serviced In Packag 05013090AA, (NOT SERVICED
						(Not Serviced)
7						PLATE, Serviced In Package
						05013090AA, (NOT SERVICED
						(Not Serviced)

2006 DAKOTA (ND)-

L =LOWLINE P =PREMIUM

SERIES H =HIGHLINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Overdrive [45RFE] [DGQ] Figure 45RFE-430

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



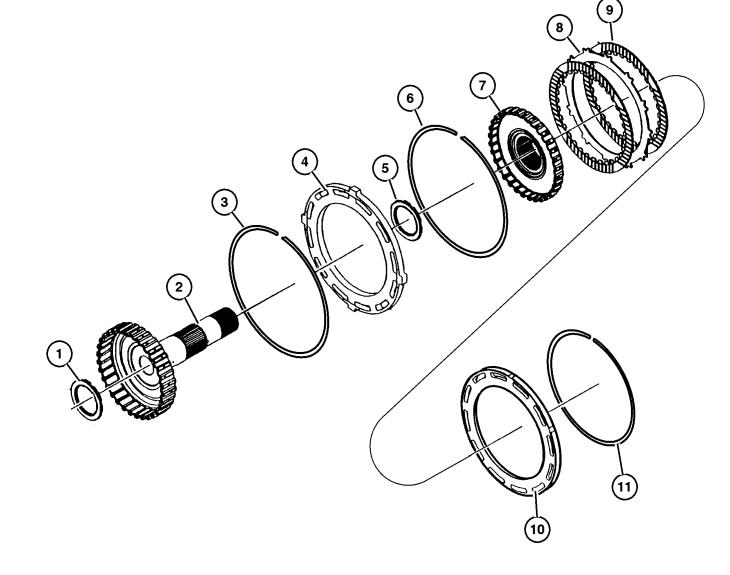
Refer To All Proper Stamping Numbers Before Ordering Transmissions And/Or Transmission Parts.

[DGQ]=5-Speed Automatic 5-45RFE Transmission

[DG0]=All Automatic Transmissions

[EVA]=4.7L "Magnum" V-8 Engine

	F.7L Wagnum					
_	1.7L High Output		'I Engine			
_	II 4.7L Gas Eng	ines				
1				-1.40		THRUST BEARING, Needle Rolle
	4799 469	AR	1	EVC	DGQ	
		AR	5	EVC	DGQ	
		1	5	EVA	DGQ	
		1	1	EVA	DGQ	
2						HUB AND SHAFT, Overdrive Clut
	4799 550	1	5	EVC	DGQ	
		1	1	EVC	DGQ	
		1	5	EVA	DGQ	
		1	1	EVA	DGQ	
3						SNAP RING, Overdrive Clutch
	4799 118	1	5	EVC	DGQ	
		1	1	EVC	DGQ	
		1	5	EVA	DGQ	
		1	1	EVA	DGQ	
4						PLATE, Clutch Pressure
	4799 116AB	1	5	EVC	DGQ	
		1	1	EVC	DGQ	
		1	5	EVA	DGQ	
		1	1	EVA	DGQ	
5						THRUST BEARING, Needle Rolle
	4799 469	AR	1	EVC	DGQ	,
		1	1	EVC	DGQ	
		1	5	EVC	DGQ	
		1	5	EVA	DGQ	
		1	1	EVA	DGQ	
6		<u> </u>	-			SNAP RING, Transmission
Ŭ	4799 117	1	5	EVC	DGQ	J. J
	., 00 111	1	1	EVC	DGQ	
		1	5	EVA	DGQ	
		<u>'</u> 	<u> </u>	EVA	DGQ	
7		ı	1	LVA	DGQ	HUB AND SHAFT, Reverse Clutch
,	4799 556	1	5	EVC	DGQ	TIOD AND STAFT, Reverse Clutch
	4133 330					
		1	1	EVC	DGQ	
		1	5	EVA	DGQ	



2006 DAKOTA (ND)-

SERIES

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD H =HIGHLINE L =LOWLINE P =PREMIUM

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Overdrive [45RFE] [DGQ] Figure 45RFE-430

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

**ENGINE** 

TRIM

TRANS

DESCRIPTION

		1	1	1	EVA	DGQ	
	8						PLATE, Serviced In Package 05013090AA, (NOT SERVICED) (Not Serviced)
	9						DISC, Clutch, Serviced In Package
							05013090AA, (NOT SERVICED) (Not Serviced)
	10						PLATE, Transmission Clutch Reaction
9	4799	121 1	5		EVC	DGQ	. reaction
(8)		1	1 5		EVC EVA	DGQ DGQ	
		1	1		EVA	DGQ	
	11						SNAP RING, Serviced In Package 05013090AA, (NOT SERVICED) (Not Serviced)
4 5							
3							
(11)							
(10)							
	2006 DAKOTA (ND)-						
	SERIES L	NE 1 -Lt Duty DODGE	2WD 3	ODY 83 -OLIAD CAR 4-DR 6.5 F	ENGIN	E 3.71 V6 Engine	TRANSMISSION DE I=6-Speed Manual Transmission

H =HIGHLINE L =LOWLINE P =PREMIUM

AR = Use as required -= Non illustrated part # = New this model year

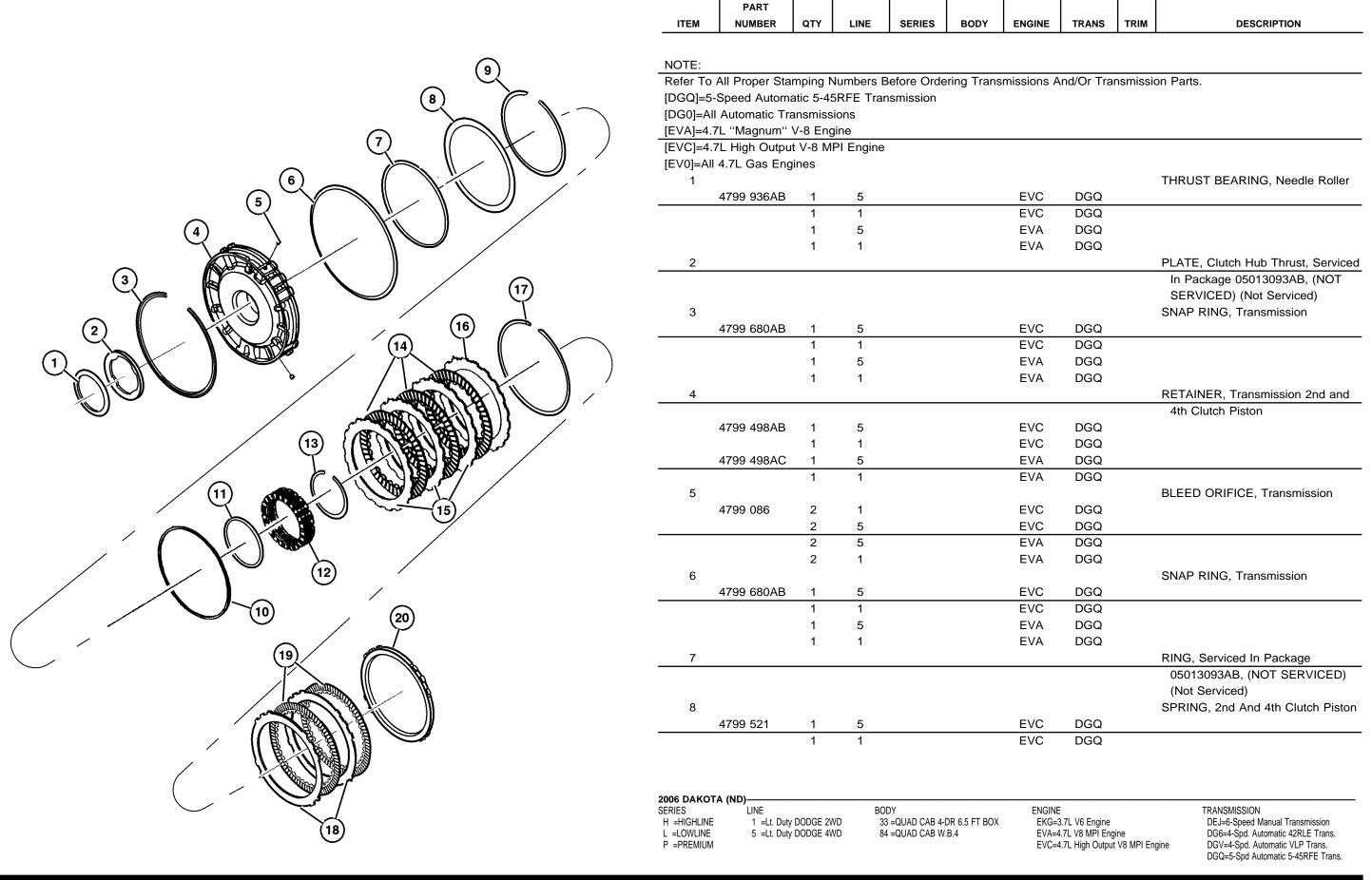
33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

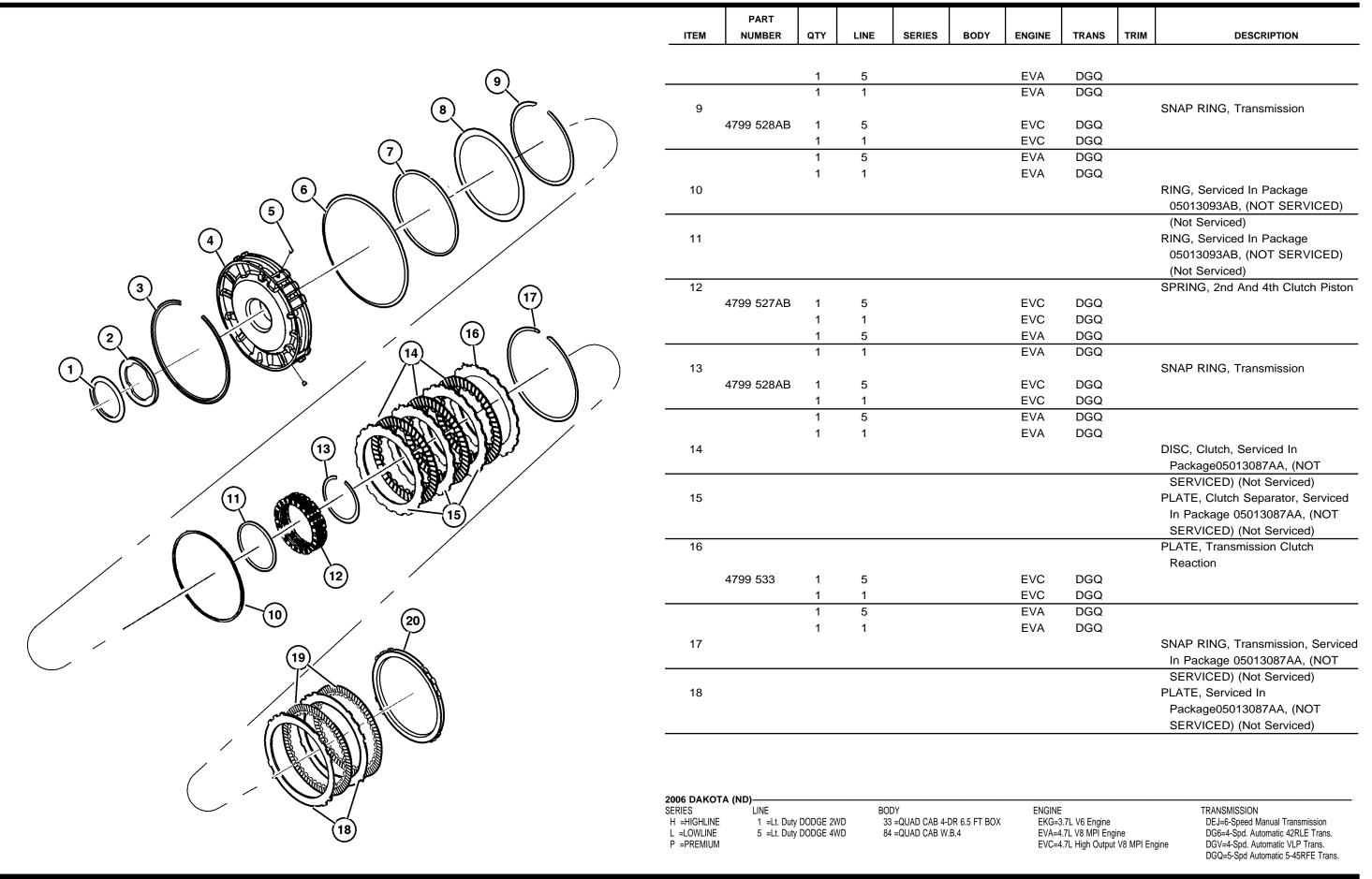
DEJ-6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans. DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

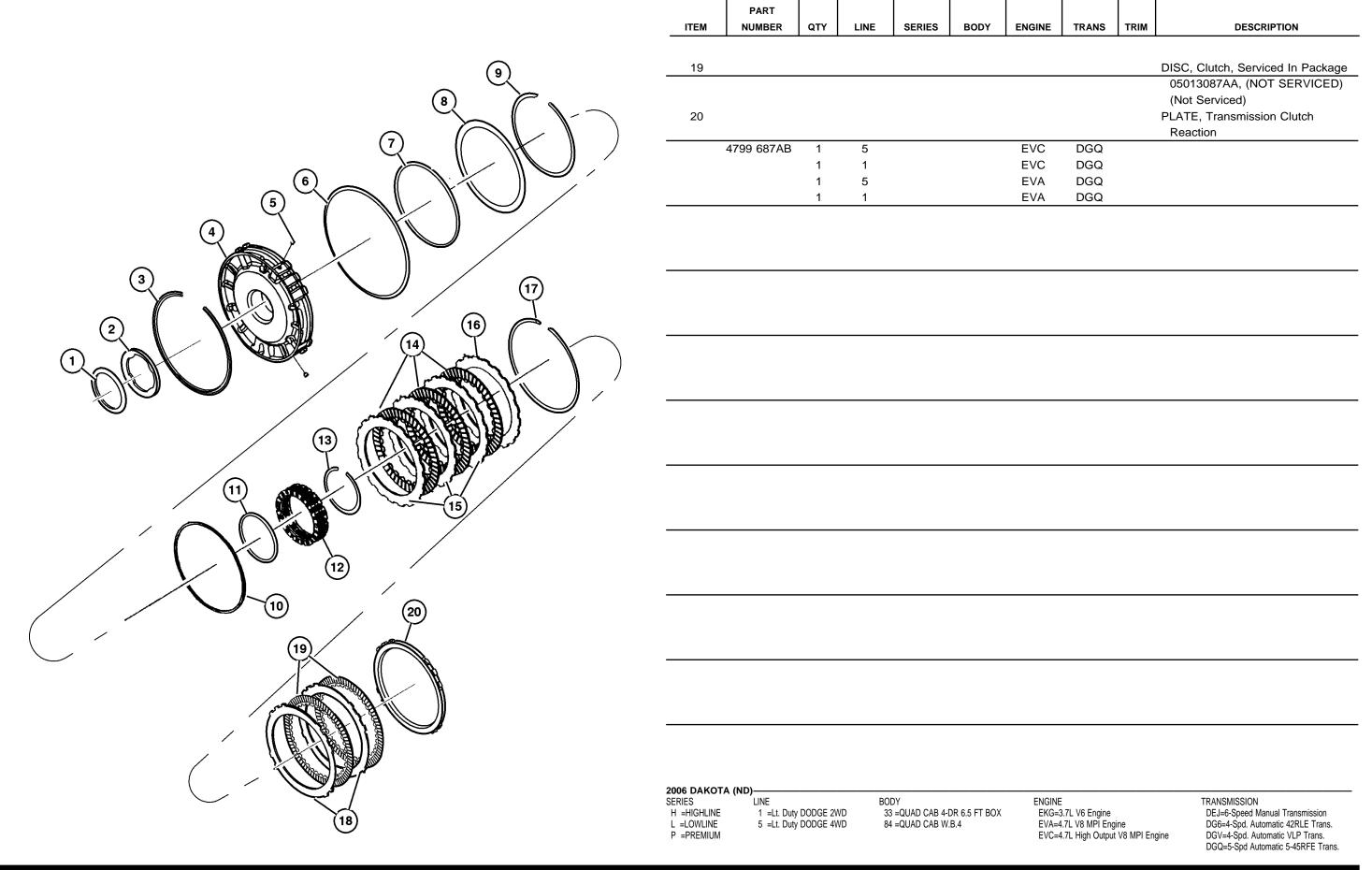
#### 2/4 Clutch Retainer [45RFE] [DGQ] Figure 45RFE-440



#### 2/4 Clutch Retainer [45RFE] [DGQ] Figure 45RFE-440

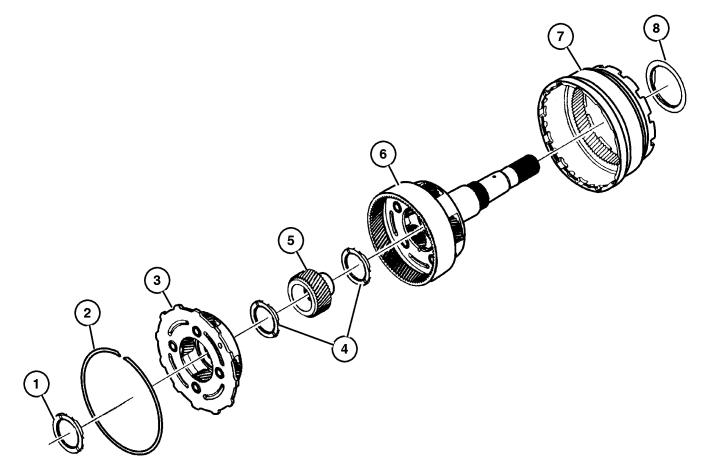


#### 2/4 Clutch Retainer [45RFE] [DGQ] Figure 45RFE-440



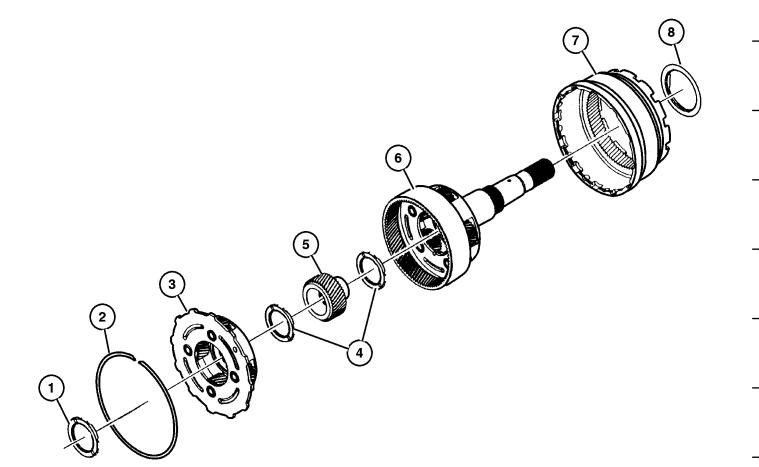
## Input / Reverse / Sun Gear [45RFE] [DGQ] Figure 45RFE-450

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	HOMBER	~		02.1120	2001		1	1	2 Decoration
NOTE:									
	All Proper Star				ring Trans	missions A	nd/Or Trai	nsmissi	on Parts.
_	-Speed Automa			nsmission					
-	I Automatic Tra								
	7L "Magnum" \								
_	7L High Output ⊢4.7L Gas Engi		PiEngine						
⊑ v oj=∧ii 1	4.7L Gas Eligi	1162							THRUST BEARING, Needle Ro
•	4799 469	1	1			EVC	DGQ		THROOT BEARING, Needle Re
		1	5			EVC	DGQ		
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		
2									SNAP RING
	4799 247	1	1			EVC	DGQ		
		1	5			EVC	DGQ		
		1	1			EVA	DGQ		
		1	5			EVA	DGQ		
3	4700 50045		_			E) (O	500		CARRIER, Reverse Complete
	4799 503AE	1	5			EVC	DGQ		
		1	1			EVC EVA	DGQ DGQ		
		1 1	5 1			EVA	DGQ		
4		1	Į.			LVA	DGQ		THRUST BEARING, Needle Ro
7	52119 464AA	1	5			EVC	DGQ		THROOT BEARING, Needle Ro
	02110 101111	1	1			EVC	DGQ		
	52119 464AB	1	5			EVA	DGQ		
		1	1			EVA	DGQ		
5									GEAR, Input Sun
	4799 586AB	1	1			EVC	DGQ		
		1	5			EVC	DGQ		
		1	1			EVA	DGQ		
		1	5			EVA	DGQ		
6									CARRIER, Input Complete
	4799 500AD	1	5			EVA	DGQ		
		1	1			EVA	DGQ		
		1 1	5 1			EVC EVC	DGQ DGQ		
7			<u>į</u>			EVC	DGQ		GEAR, Annulus
,	4799 501	1	1			EVC	DGQ		OLAIV, Allifulus
		1	5			EVC	DGQ		
		1	1			EVA	DGQ		
		1	5			EVA	DGQ		
8									THRUST BEARING, Needle Ro
06 DAKOT RIES	LINE		BOI			ENGINE			TRANSMISSION
=HIGHLINE =LOWLINE =PREMIUM	5 =Lt. Duty			B =QUAD CAB 4-I I =QUAD CAB W.		EVA=4	3.7L V6 Engine I.7L V8 MPI Eng I.7L High Output		DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Tran gine DGV=4-Spd. Automatic VLP Trans.



### Input / Reverse / Sun Gear [45RFE] [DGQ] Figure 45RFE-450

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4799 459	1	5			EVC	DGQ		
_			1	1			EVC	DGQ		
			1	5			EVA	DGQ		
			1	1			EVA	DGQ		
-										



2006 DAKOTA (ND)— SERIES LI

L =LOWLINE P =PREMIUM

H =HIGHLINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### Reaction / Annulus Gear [45RFE] [DGQ] Figure 45RFE-460

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



Refer To All Proper Stamping Numbers Before Ordering Transmissions And/Or Transmission Parts.

[DGQ]=5-Speed Automatic 5-45RFE Transmission

[DG0]=All Automatic Transmissions

[EVA]=4.7L "Magnum" V-8 Engine

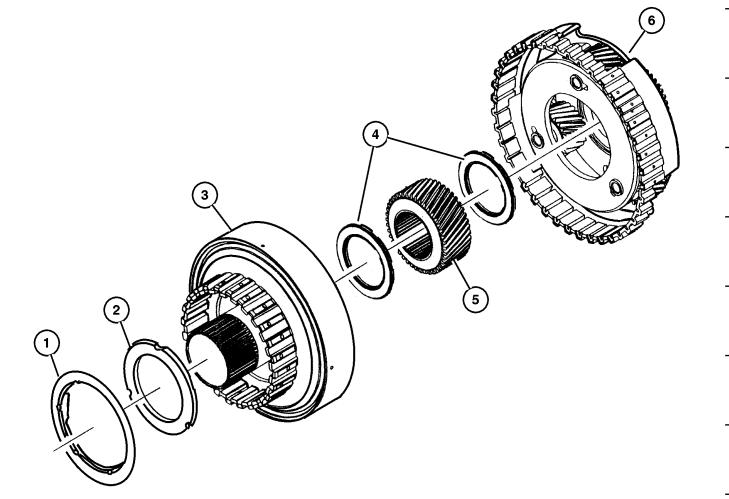
[EVC]=4.7L High Output V-8 MPI Engine

[EV0]=All 4.7L Gas Engines

52119 464AA	1	1	EVC	DGQ
	1	5	EVC	DGQ
52119 464AB	1	5	EVA	DGQ
	1	1	EVA	DGQ

THRUST WASHER, Planetary
Carrier, Serviced In Package
05013092AA, (NOT SERVICED)
(Not Comicod)

						05013092AA, (NOT SERVICED)
						(Not Serviced)
3						GEAR, Annulus
	4799 604	1	1	EV	C DGQ	
		1	5	EV	DGQ	
		1	5	EV	A DGQ	
		1	1	EV	A DGQ	
4						THRUST BEARING, Needle Roller
	4799 469	1	1	EV	DGQ	
		1	5	EV	DGQ	
		1	5	EV	A DGQ	
		1	1	EV	A DGQ	
5						GEAR, Reaction Sun
	4799 602	1	1	EV	DGQ	
		1	5	EV	DGQ	
		1	5	EV	A DGQ	
		1	1	EV	A DGQ	
6						CARRIER, Reaction Complete
	4799 619AB	1	1	EV	DGQ	
		1	5	EV	C DGQ	



2006 DAKOTA (ND)-

SERIES

H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

DGQ

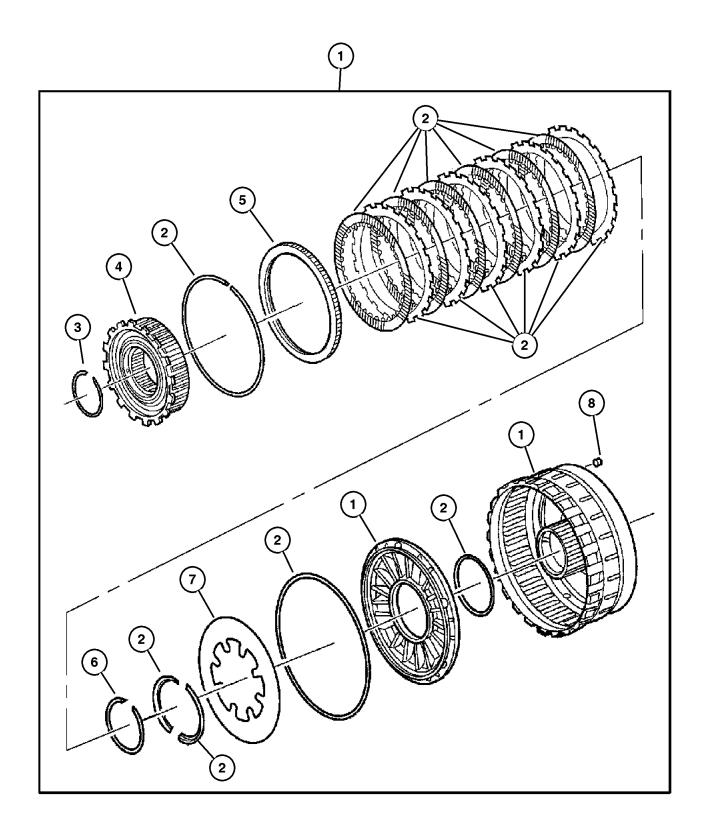
DGQ

EVA

TRANSMISSION DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans. DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

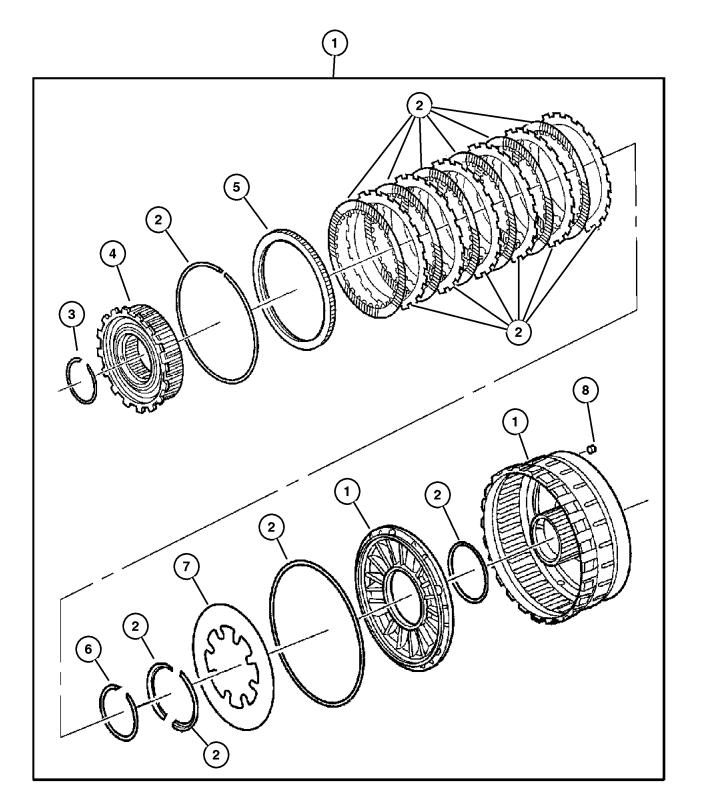
THRUST BEARING, Needle Roller

### Low/ Reverse Clutch [45RFE] [DGQ] Figure 45RFE-470



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				l l					
NOTE:									
Refer To /	All Proper Sta	mping N	lumbers B	efore Order	ing Transı	missions A	.nd/Or Tran	smissi	on Parts.
	Speed Automa			smission					
	Automatic Tra								
	L "Magnum"								
	L High Outpu		PI Engine						
[EV0]=All	4.7L Gas Eng	ines							
1	4700 45745		_			E) (O	<b>D</b> .00		CLUTCH, L/R Clutch
	4799 457AB	1	5			EVC	DGQ		
	4700 45745	1	1			EVC	DGQ		
	4799 457AE	1	5			EVA	DGQ		
0		1	1			EVA	DGQ		OLLITOLI BAOKAGE, Automotic
2									CLUTCH PACKAGE, Automatic
	5179 008AA	4	1			EVC	DGQ		Transmission, Low/Reverse
	5179 UU6AA	1 1				EVC	DGQ		
		-	5				DGQ		
		1	5 1			EVA EVA	DGQ		
3		'	Į.			LVA	DGQ		SNAP RING
	4799 863AA	1	1			EVC	DGQ		SNAF KING
	4799 003AA	1	5			EVC	DGQ		
		<u>'</u> 	5			EVA	DGQ		
		1	1			EVA	DGQ		
4		'	'			LVA	DOQ		CLUTCH, Overrunning
	4799 465	1	5			EVC	DGQ		ozoron, ovonaming
		1	1			EVC	DGQ		
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		
5									PLATE, Transmission Clutch
									Reaction
	4799 687AB	1	1			EVC	DGQ		
		1	5			EVC	DGQ		
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		
6									SNAP RING
	4799 863AA	1	5			EVC	DGQ		
		1	1			EVC	DGQ		
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		
7									SPRING, Low/Reverse Clutch Pisto Serviced In Package 05179008AA
									(NOT SERVICED) (Not Serviced)
8									BLEED ORIFICE, Transmission
2006 DAKOTA	A (ND)								
SERIES H =HIGHLINE L =LOWLINE P =PREMIUM	LINE 1 =Lt. Duty 5 =Lt. Duty			DY =QUAD CAB 4-DI =QUAD CAB W.B		EVA=4	: 3.7L V6 Engine 3.7L V8 MPI Engir 1.7L High Output V		TRANSMISSION DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans. gine DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

#### Low/ Reverse Clutch [45RFE] [DGQ] Figure 45RFE-470



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4700 000	•	_			E) (O	D00		
_		4799 086	2	5 1			EVC EVC	DGQ DGQ		
			2	5			EVA	DGQ		
			2	1			EVA	DGQ		
_										

2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### Valve Body [45RFE] [DGQ] Figure 45RFE-710

ITEM

PART

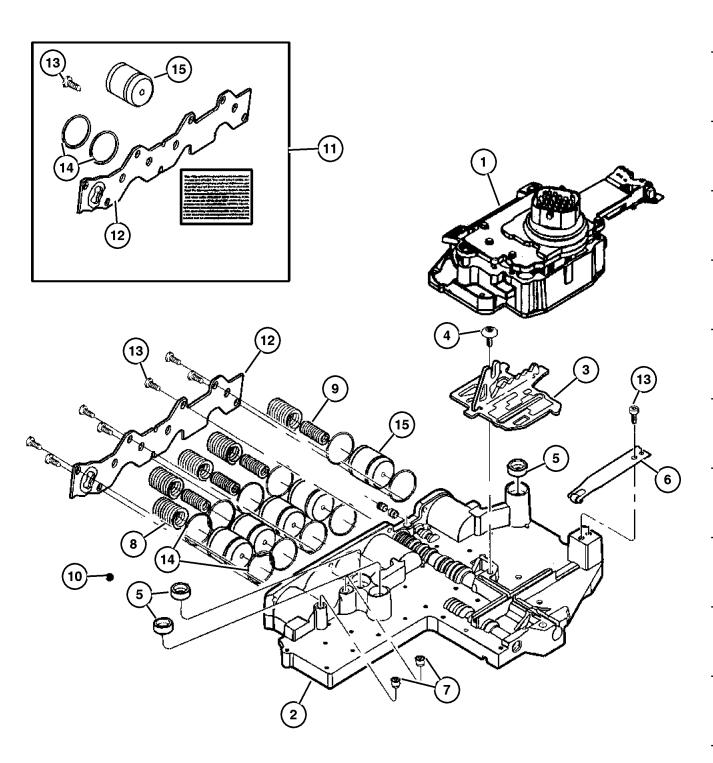
NUMBER

QTY

LINE

SERIES

BODY



I I LIVI	NOMBER	Q I I	LINE	SERIES	ВОВТ	LINGINE	IINANO	LIZIIVI	DESCRIPTION
NOTE:									
	All Proper Stam				ering Trans	smissions A	nd/Or Tra	nsmissio	on Parts.
[DGQ]=5	5-Speed Automat	ic 5-45	RFE Tran	smission					
DG0]=A	II Automatic Tran	nsmissi	ons						
[EVA]=4	.7L "Magnum" V	-8 Engi	ine						
EVC]=4	.7L High Output	V-8 MF	PI Engine						
EV0]=A	ll 4.7L Gas Engir	nes							
1									SOLENOID PACKAGE, Valve Bod
	5170 877AA	1	5			EVA	DGQ		
		1	1			EVA	DGQ		
		1	5			EVC	DGQ		
		1	1			EVC	DGQ		
2									VALVE BODY, Transfer Plate and
									Valve
	5166 834AA	1	1			EVA	DGQ		
		1	5			EVA	DGQ		
	52119 450AB	1	5			EVC	DGQ		
		1	1			EVC	DGQ		
3									PLATE, Manual Valve Cam
	4799 654AC	1	5			EVC	DGQ		•
		1	1			EVC	DGQ		
		1	1			EVA	DGQ		
		1	5			EVA	DGQ		
4		•	Ü				DOG		SCREW, Shoulder/Truss, M5x.
•									8x12.5
	6508 087AA	1	5			EVC	DGQ		OXI Z.O
	0000 007781	1	1			EVC	DGQ		
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		
5		<u>'</u>	'			LVA	DOQ		SEAL, Clutch Feed
3	4799 778	3	5			EVC	DGQ		SEAE, Sidton reed
	4799 770		1			EVC	DGQ		
		3 3	5				DGQ		
		3				EVA			
^		3	1			EVA	DGQ		DETENT Volvo Body
6	F0440 F04 A A	4	_			EV.0	DOO		DETENT, Valve Body
	52119 501AA	1	5			EVC	DGQ		
		1	1			EVC	DGQ		
		1	1			EVA	DGQ		
		1	5			EVA	DGQ		
7									BLEED ORIFICE, Transmission
	4799 086	1	5			EVC	DGQ		
		1	1			EVC	DGQ		

ENGINE TRANS TRIM

2006 DAKOTA (ND)-SERIES L

H =HIGHLINE L =LOWLINE P =PREMIUM

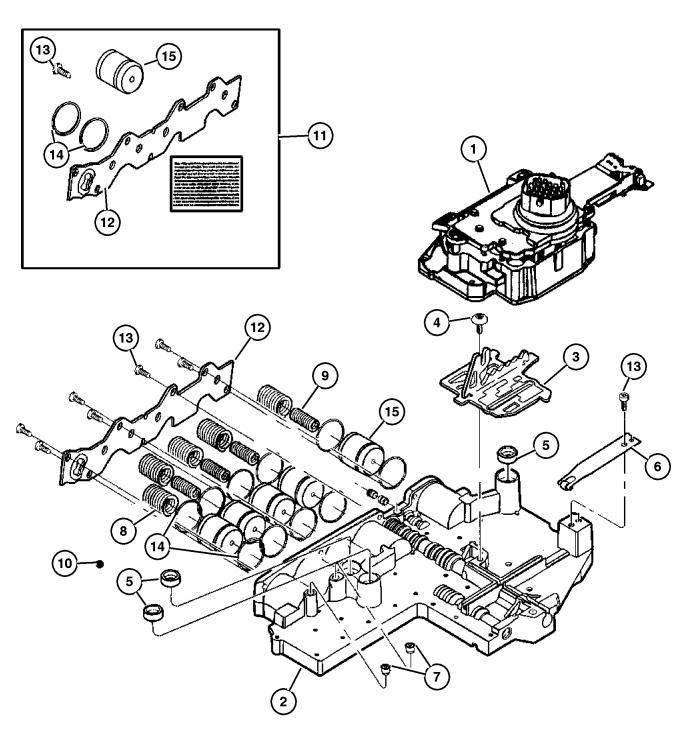
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine TRANSMISSION
DEJ=6-Speed Manual Transmission
DG6=4-Spd. Automatic 42RLE Trans.
DGV=4-Spd. Automatic VLP Trans.
DGQ=5-Spd Automatic 5-45RFE Trans.

DESCRIPTION

### Valve Body [45RFE] [DGQ] Figure 45RFE-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	<b>!</b>			•					
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		
8		'	'			LVA	DOQ		SPRING, Accumulator
O	4471 880	5	5			EVC	DGQ		or raise, recommutator
	447 1 000	5	1			EVC	DGQ		
		5	5			EVA	DGQ		
		5	1			EVA	DGQ		
9		Ü	·						SPRING, Accumulator
· ·	4567 575	4	5			EVC	DGQ		C
		4	1			EVC	DGQ		
		4	1			EVA	DGQ		
		4	5			EVA	DGQ		
10									BALL, Check
	5211 8261	7	5			EVC	DGQ		•
		7	1			EVC	DGQ		
		7	5			EVA	DGQ		
		7	1			EVA	DGQ		
11									ACCUMULATOR KIT, Accumulator
									Cover
	5174 633AA	1	5			EVC	DGQ		
		1	1			EVC	DGQ		
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		
12									COVER, Accumulator
	4799 598AB	1	5			EVC	DGQ		
		1	1			EVC	DGQ		
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		
13									SCREW, Pan Head, M5 x 0.8 x 12
									60
	6503 232	1	5			EVC	DGQ		
		1	1			EVC	DGQ		
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		
14									SEAL, Accumulator
	4446 544	5	1			EVA	DGQ		
		5	5			EVA	DGQ		
		5	5			EVC	DGQ		
		5	1			EVC	DGQ		
15									PISTON, 2nd and 4th Accumulator
	4446 620AC	5	5			EVA	DGQ		
		5	1			EVA	DGQ		

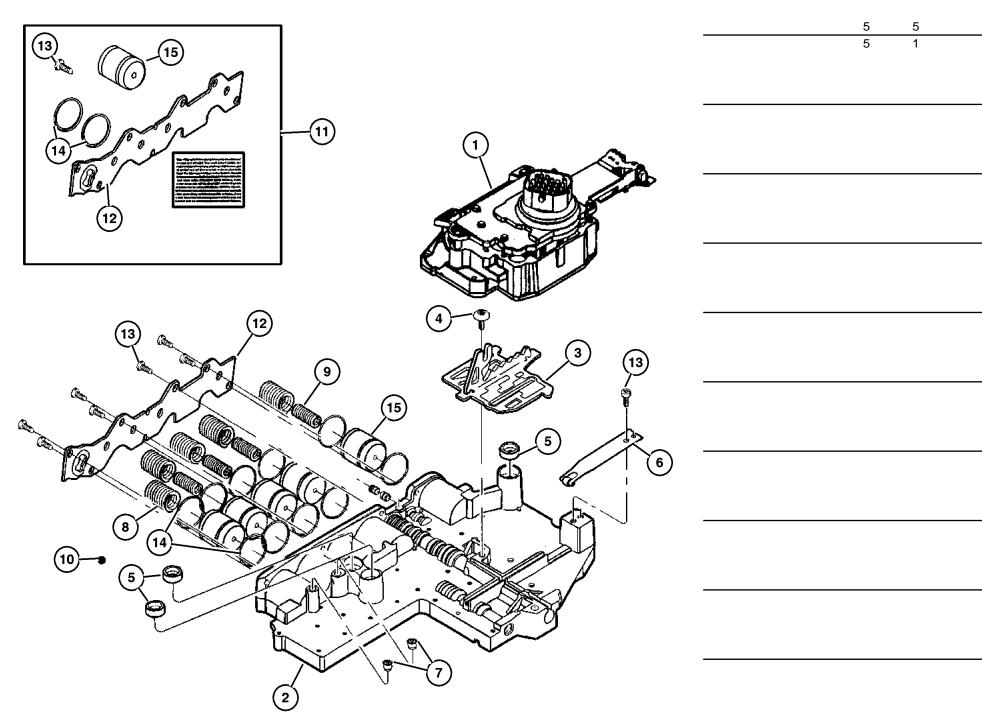
2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine





### Valve Body [45RFE] [DGQ] Figure 45RFE-710



		DART								
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		!								<u> </u>
			5	5			EVC	DGQ		
-			5	1			EVC	DGQ		
-										
-										_
_										
_										
_										
-										
-										
_										
_										

2006 DAKOTA (ND)— SERIES LI

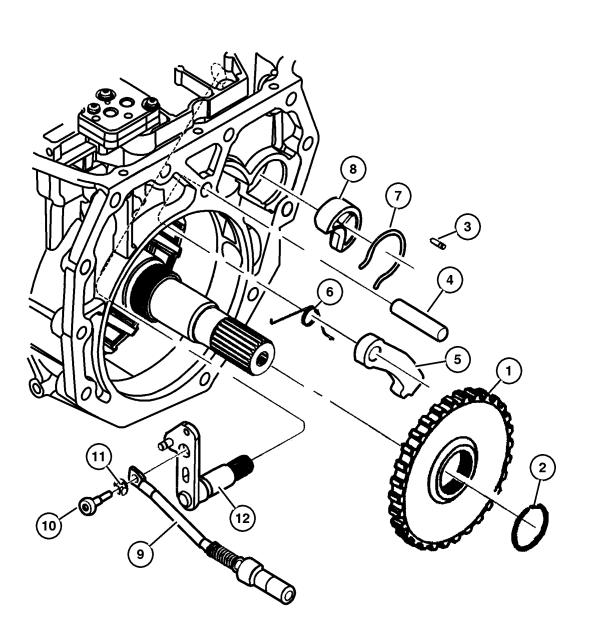
H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Parking Sprag [45RFE] [DGQ] Figure 45RFE-720

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



				lering Transmissions A	nd/Or Transn	nission Parts.
_			RFE Transmission			
_	II Automatic Tra					
	.7L "Magnum" \					
	.7L High Output		PI Engine			
	ll 4.7L Gas Engi	nes				00040 7
1	4700 400 A D	4	_	E) (O	D00	SPRAG, Transmission Parking
	4799 493AB	1	5	EVC	DGQ DGQ	
		1	1	EVC		
		1	5	EVA EVA	DGQ	
2		1	1	EVA	DGQ	CNIAD DING Transmission
2	4799 704	1	5	EVC	DGQ	SNAP RING, Transmission
	4133 104	1	5 1	EVC	DGQ DGQ	
		1	5	EVA	DGQ	
		1		EVA	DGQ	
3		- 1	1	EVA	DGQ	PIN
3	0456 636	1	5	EVC	DGQ	FIIN
	0430 030	1	1	EVC	DGQ	
		1	5	EVA	DGQ	
		1	1	EVA	DGQ	
4		1	1	EVA	DGQ	SHAFT, Parking Pawl
4	4799 450	1	5	EVC	DGQ	SHAFT, Falking Fawi
	4799 430	1	1	EVC	DGQ	
		1	5	EVA	DGQ	
		1	1	EVA	DGQ	
5		'	'	LVA	DGQ	PAWL AND ROD KIT
J	5166 452AA	1	5	EVC	DGQ	TAWE AND ROD RIT
	5100 452AA	1	1	EVC	DGQ	
		1	1	EVA	DGQ	
		1	5	EVA	DGQ	
6		'	3	LVA	DGQ	SPRING, Torsion
0	4799 451	1	5	EVC	DGQ	OI MINO, TOISIOII
	7133 431	1	5 1	EVC	DGQ	
		1	5	EVA	DGQ	
		1	1	EVA	DGQ	
7		- 1	ı	EVA	שטטע	SNAP RING
′	4799 313	1	5	EVC	DGQ	SIMAL KING
	7100 010	1	1	EVC	DGQ	
		1	5	EVA	DGQ	
		1	<u>5</u>	EVA	DGQ	
		ı	1	∟ v A	שטט	

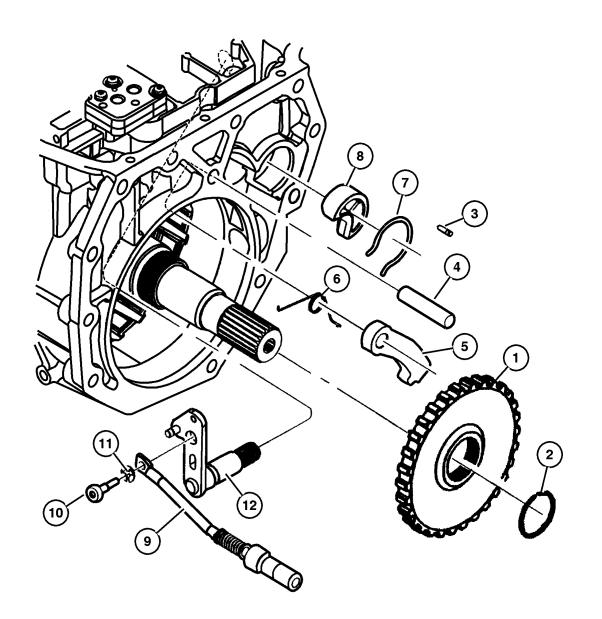
2006 DAKOTA (ND)— SERIES LI

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD H =HIGHLINE L =LOWLINE P =PREMIUM

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Parking Sprag [45RFE] [DGQ] Figure 45RFE-720



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4799 774AB	1	5			EVC	DGQ		
		1	1			EVC	DGQ		
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		
9									PAWL AND ROD KIT
	5166 452AA	1	5			EVC	DGQ		
		1	1			EVC	DGQ		
		1	1			EVA	DGQ		
		1	5			EVA	DGQ		
10									SCREW, M6x1x30
	6504 548	1	5			EVC	DGQ		
		1	1			EVC	DGQ		
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		
11									SNAP RING, Rod
	6035 256	1	5			EVC	DGQ		
		1	11			EVC	DGQ		
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		
12									LEVER, Shift Shaft
	4799 453	1	5			EVC	DGQ		
		1	1			EVC	DGQ		
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		

L =LOWLINE P =PREMIUM

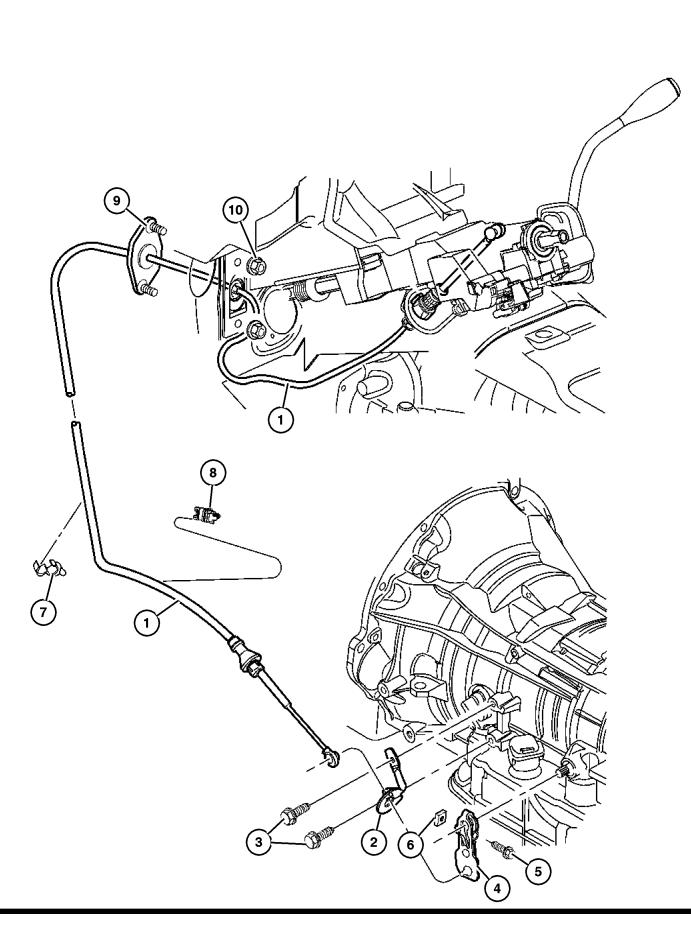
2006 DAKOTA (ND)— SERIES LI H =HIGHLINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Gearshift Controls [45RFE] [DGQ] Figure 45RFE-1210



NOTE:	A !! D								
	All Proper Stam	. •			ring I rans	missions <i>P</i>	ind/Or Tran	nsmissi	on Parts.
	5-Speed Automat			ismission					
	All Automatic Trai								
	.7L "Magnum" V								
	l.7L High Output III 4.7L Gas Engir		FIEIIgille						
[⊏VU]=A 1	52110 005AI	ies 1				EK0,	DG0		CABLE, Shift
'	32110 003AI	'				EV0,	DG0		CABLE, Shift
2	55366 749AA	1				LVO	DGQ		BRACKET, Shift Cable
3	6101 758	2					DG0		SCREW, Hex Head, M8x1.25x20
4	52107 848AB	1					DGQ		LEVER, Manual Control
5	6101 978	1					DGQ		SCREW AND WASHER, Hex He
									M8-1.25x40
6									NUT, Hex, .250-20, (NOT
									SERVICED) (Not Serviced)
7	5602 1384	1					DG0		CLIP, Wiring, Shift Cable To Fran
8	5602 1384	1	1			EV0	DG0		CLIP, Wiring, Shift Cable To Star
9	52113 469AC	1					DG0		PLATE, Shift
10	6506 618AA	2					DG0		NUT, Hex, M10-1.5

2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

LR CLUTC	H PACKAGE 05013091aa	
	D-ring, external (L/R piston outer)	•
	D-ring, internal (L/R piston inner)	
(6)	Plate, clutch separator (1.74mm thk)	-

Disc assy, clutch (L/R)

Retainer, c-clip

Snap ring, flat (1.5/1.6 thk)

Snap ring, flat (2.03/2.13 thk) Snap ring, flat (2.54/2.68 thk)

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:	All Proper Sta	mning I	Jumbere B	efore Orde	ring Trans	missions A	nd/Or Tran	nemicei	on Parte
	Speed Automa				illig ITalis	11113310113 7	ilu/Ol Ilai	1311113311	on raits.
	Automatic Tra								
	'L "Magnum" '								
_	'L High Outpu		PI Engine						
	4.7L Gas Eng	jines							OLLITOLI BAOKAGE A
1									CLUTCH PACKAGE, Automatic Transmission, Low/Reverse
	5073 003AB	1	1			EVC	DGQ		Transmission, Low/Neverse
		1	5			EVC	DGQ		
		1	5			EVA	DGQ		
		1	1			EVA	DGQ		

2006 DAKOTA (ND)-

SERIES LINE

1 =Lt. Duty DODGE 2WD H =HIGHLINE L =LOWLINE P =PREMIUM 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine TRANSMISSION DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans. DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

(6)

(2)

SELECTIVE THRUST PLATES	05013093aa
<b>INPUT CLUTCH THRUST PLATE PKG</b>	

	Thrust plate, input clutc 1.52 / 1.61
	Thrust plate, input clutc 1.66 / 1.75
	Thrust plate, input clutc 1.80 / 1.89
	Thrust plate, input clutc 1.94 / 2.03
	Thrust plate, input clutc 2.08 / 2.17
	Thrust plate, input clutc 2.22 / 2.31
	Thrust plate, input clutc 2:36 / 2:45
	Thrust plate, input clute 2-50 / 2-59
	Thrust plate, input clutc 2.64 / 2.73
	Thrust plate, input clutc 2.78 / 2.87
	Thrust plate, input clutc 2.92 / 3.01
·	Thrust plate, input clutc 3.06 / 3.15
	Thrust plate, input clutc 3.20 / 3.29
	Thrust plate, input clutc 3.34 / 3.43
	Thrust plate, input clutc 3.62 / 3.71

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
\									
OTE:	All Proper Sta	mnina N	Jumhers R	efore Orde	ring Trans	missions A	nd/Or Tran	nemiesi	on Parts
	Speed Autom				iling Trails	11113310113 71	ilia/Ol Ilai	131111331	on rans.
	Automatic Tra								
	L "Magnum"								
	L High Outpu 4.7L Gas Eng		PI Engine						
voj=Aii 4 1	4.7L Gas Eng	Jiries							PLATE PACKAGE, Input Clutch
·									Thrust
	5013 093AA	1	1			EVC	DGQ		
		1	5			EVC	DGQ		
		1 1	1 5			EVA EVA	DGQ DGQ		
		1	<u> </u>			LVA	טטע		

2006 DAKOTA (ND)— SERIES LII LINE H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### OVERHAUL [45RFE] [DGQ] Figure 45RFE-1330

O/H seal/g	jasket package	05014221ac
	284 clutch pack	(age
	input clutch pag	kage
	L/R clutch pack	age
	Sump filter & se	al package
	Cooler filter	
	fill tube seal	
	Gigomoleovere	-nng/seal assy
	Rotating shaft s	eal.pmp hsg
	Adapter seal 4	X4
	Extension seal	4x2 *
	Manual lever se	ıal
(2)	Speed sensors	eal
	Reaction supt n	ng seal
	Rev O/D clutch	filter
(10)	Accumulator no	g seal
(3)	Valve body sea	
	Check valve o-r	
	Solenoid insula	tor seal
	T/C seal	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE:									
	All Proper Sta				ring Trans	missions A	nd/Or Tran	nsmissio	on Parts.
	Speed Automa			smission					
	Automatic Tra								
	L "Magnum" ` L High Outpu								
-	4.7L Gas Eng		FI Eligino						
1	F.7 L Out _ 0	Jinoc							OVERHAUL PACKAGE,
-									Transmission
	5014 221AJ	1	1			EVC	DGQ		
		1	5			EVC	DGQ		
		1	1			EVA	DGQ		
		1	5			EVA	DGQ		
6 DAKOTA	۸ (ND)					- TOINE			
RIES =HIGHLINE =LOWLINE =PREMIUM	LINE 1 =Lt. Duty	y DODGE 2W y DODGE 4W	WD 33 WD 84	DY 3 =QUAD CAB 4-I 4 =QUAD CAB W.		EVA=4	E 3.7L V6 Engine 4.7L V8 MPI Engi 4.7L High Output	ine i V8 MPI Er	TRANSMISSION DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans. ngine DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

NPUT CLUTCH	I PACKAGE	05013090aa

(1	
$\int$	

O-ring, large (2.62mm x 79.84 ID,gm)
O-ring, small (2.62mm x 70.56 ID,red)
Seal, internal lip
Ring seal, I-shaft
O-ring, piston inner (2.62mm x 93.54 ID)
Plate, clutch separator (1.74mm thk)
Disc assy, clutch (u/d clutch)
Disc assy, clutch (o/d clutch)
PLate, clutch separator (2.21mm thk, O/D)
Disc assy, clutch (rev clutch)
Snap ring,tapered, internal butterfly end
Snap ring, flat (1.5/1.6 thk)
Snap ring, flat (1.80/1.90 thk)
Snap ring, flat (2.15/2.25 thk)
Piston & seal, underdrive
Piston & seal, underdrive balance

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	HOMBEN	«11	LINE	CEIVIEG	2001	LITOINE	INAMO	. 13.141	DEGOMF HON
IOTE:									
	All Proper Sta	mping N	Numbers B	efore Orde	ring Trans	missions A	nd/Or Tran	nsmissio	on Parts.
	Speed Automa			smission					
	Automatic Tra								
	L "Magnum" L High Outpu								
	4.7L Gas Eng		i i Liigiile						
1		,							CLUTCH PACKAGE, Automatic Transmission, Input
;	5013 090AC	1	1			EVC	DGQ		·
		1	5			EVC	DGQ		
		1	1			EVA	DGQ		
		1	5			EVA	DGQ		
			<u></u>		<u></u>		<del></del>		
<b>06 DAKOTA</b> RIES	LINE		BOI	 )Y		ENGINE			TRANSMISSION
=HIGHLINE =LOWLINE =PREMIUM	1 =Lt. Duty 5 =Lt. Duty	DODGE 2V DODGE 4V	VD 33	=QUAD CAB 4-I =QUAD CAB W.		EKG=3 EVA=4	3.7L V6 Engine 3.7L V8 MPI Engi 4.7L High Output	ne V8 MPI En	DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans.

### Planetary Plate [45RFE] [DGQ] Figure 45RFE-1350

SELECTIVE THRUST PLATES	
PLANETARY THRUST PLATE PKG	05013092aa

FLANLIANT HINDSTFLATLENG	0301303Zac
Thrust plate, planetary	1.62 / 1.75
Thrust plate, planetary	1.81 / 1.94
Thrust plate, planetary	1.96 / 2.09
Thrust plate, planetary	2.11 / 2.24
Thrust plate, planetary	2.26 / 2.39
Thrust plate, planetary	2.41 / 2.54
Thrust plate, planetary	2.56 / 2.69
Thrust plate, planetary	2.71 / 2.84
Thrust plate, planetary	2.86 / 2.99
Thrust plate, planetary	3.01 / 3.14
Thrust plate, planetary	3.16 / 3.29
Thrust plate, planetary	3.31 / 3.44
Thrust plate, planetary	3.46 / 3.59
Thrust plate, planetary	3.61 / 3.74
Thrust plate, planetary	3.76 / 3.89
Thrust plate, planetary	3.91 / 4.04
Thrust plate, planetary	4.06 / 4.19
Thrust plate, planetary	4.21 / 4.34
Thrust plate, planetary	4.36 / 4.49

	PART										
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
				I			I				
NOTE:											
Refer To /	Refer To All Proper Stamping Numbers Before Ordering Transmissions And/Or Transmission Parts.										
	[DGQ]=5-Speed Automatic 5-45RFE Transmission										
	Automatic Tra										
	L "Magnum"										
	L High Outpu		PI Engine								
	4.7L Gas Eng	jines							DI ATE DAOKAGE Disasters Through		
1	5013 092AB	1	1			EVC	DGQ		PLATE PACKAGE, Planetary Thrust		
	3013 U9ZAD	1	5			EVC	DGQ		_		
		1	1			EVA	DGQ				
		1	5			EVA	DGQ				

2006 DAKOTA (ND)— SERIES LII LINE

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### 2 and 4 Clutch [45RFE] [DGQ] Figure 45RFE-1360

(	1	
	T	

#### 2&4 CLUTCH PACKAGE 05013087aa

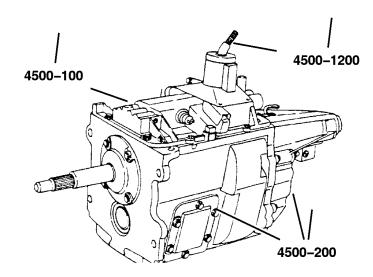
(2)	Disc assy, clutch (2nd clutch)						
(2)	Plate, clutch separator						
	D-ring, external (2nd outer)						
	D-ring, internal (2nd inner)						
	D-ring, internal (4th outer)						
	D-ring, internal (4th inner)						
(3)	Plate, clutch separator (4th clutch)						
(3)	Disc assy, clutch (4th clutch)						
	Snap ring (4th, 1.74/1.84 thk)						
	Snap ring (4th, 2.15/2.25 thk)						
	Snap ring (4th, 2.56/2.66 thk)						

:TEAA	PART	1		) OFFICE	BODY	ENGINE	TRANC	TOIM	PESCONIDION		
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
··->											
NOTE: Refer To <i>l</i>	All Proper Sta	amping I	Numbers F	Pofore Orde	oring Trans	missions f	nd/Or Tra	nemissi	ion Darte		
					Alling Trans	IIIIooiorio , .	Hu/Oi iia.	latinoc.	UII Faits.		
	DGQ]=5-Speed Automatic 5-45RFE Transmission DG0]=All Automatic Transmissions										
[EVA]=4.7	7L "Magnum"	V-8 Eng	gine								
-	7L High Outpu		PI Engine								
	4.7L Gas Eng	gines									
1									CLUTCH PACKAGE, Automatic Transmission, 2/4		
	5013 087AD		1			EVC	DGQ				
		1	5 5			EVC	DGQ				
		1 1	5 1			EVA EVA	DGQ DGQ				
			1			EVA	שטע				
006 DAKOTA	A (ND)										
SERIES H =HIGHLINE	LINE 1 =Lt. Duty	ty DODGE 2V	WD 33	)DY 3 =QUAD CAB 4-I	-DR 6.5 FT BOX	ENGINE EKG=3	E 3.7L V6 Engine		TRANSMISSION DEJ=6-Speed Manual Transmission		
L =LOWLINE P =PREMIUM	5 =Lt. Duty	ty DODGE 4V	ND 84	4 =QUAD CAB W.		EVA=4	4.7L V8 MPI Engi 4.7L High Output	ine t V8 MPI Er	DG6=4-Spd. Automatic 42RLE Trans.		

DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

# Group – GET238

### **Getrag Manual Transmission 6 Speed**

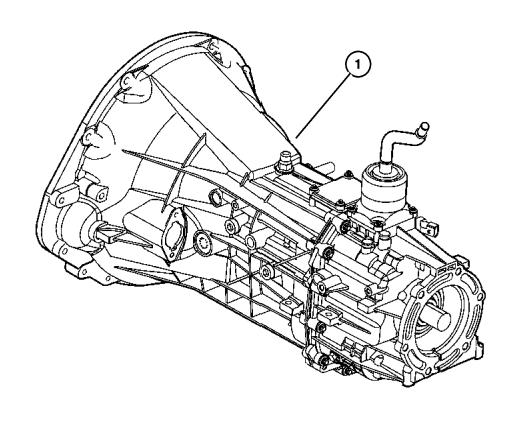


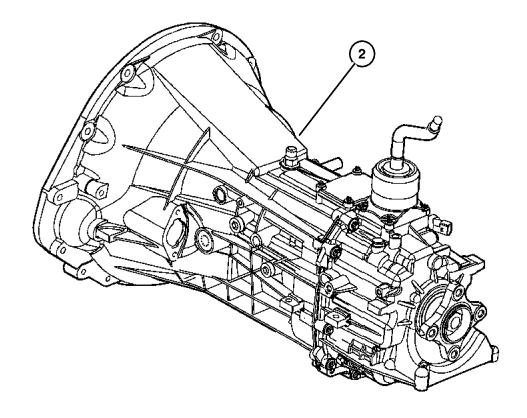
GET238-100 Transmission Assembly	GET238–200 Case and Extension	GET238-400 Gear Train	GET238–900 Fork and Rails
		90000 90000	0000
GET238-1200 Gearshift Controls			

#### **GROUP GET238 - Getrag Manual Transmission 6 Speed**

Illustration Title	Group-Fig. No.
Transmission Assembly	
Transmission Assembly [DEJ]	Fig. GET238-110
Transmission Mounting [DEJ]	Fig. GET238-120
Structural Collar [DEJ]	Fig. GET238-130
Case and Extension	
Transmission Case, Extension & Related Parts [DEJ]	Fig. GET238-210
Gear Train	
Input & Output Shaft [DEJ]	Fig. GET238-410
Counter Shaft [DEJ]	Fig. GET238-420
Revese Idler Gear [DEJ]	Fig. GET238-430
Fork and Rails	
Shift Tower, Forks & Rails [DEJ]	Fig. GET238-910
Gearshift Controls	
Shifter Assembly & Console [DEJ]	Fig. GET238-1210

#### **Transmission Assembly [DEJ]** Figure GET238-110





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Refer To	All Proper Sta	mping I	Numbers B	efore Orde	ring Trans	missions A	nd/Or Trar	nsmissi	on Parts.
Sales Cod	des:								
	Manual Trans								
	Speed Manual			i-238]					
	L "Magnum"		gine						
	3.7L V-6 Eng								
	'L "Magnum"								
	L High Outpu		PI Engine						
	4.7L V-8 Eng								
1	52104 713AC	1	5			EK0,	DEJ		TRANSMISSION, 6 speed, 4WD
						EV0			
2	52104 712AC	1	1			EK0,	DEJ		TRANSMISSION, 6 speed, 2WD
						EV0			

2006 DAKOTA (ND)— SERIES LII

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### **Transmission Mounting [DEJ]** Figure GET238-120

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION

EK0,

EV0 EK0,

EV0

EV0

EK0

EK0,

EV0

EK0.

EV0

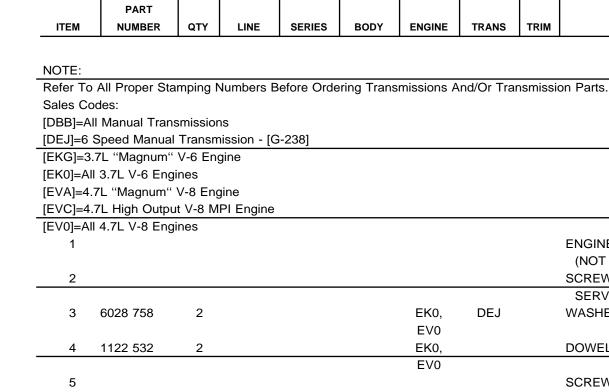
DEJ

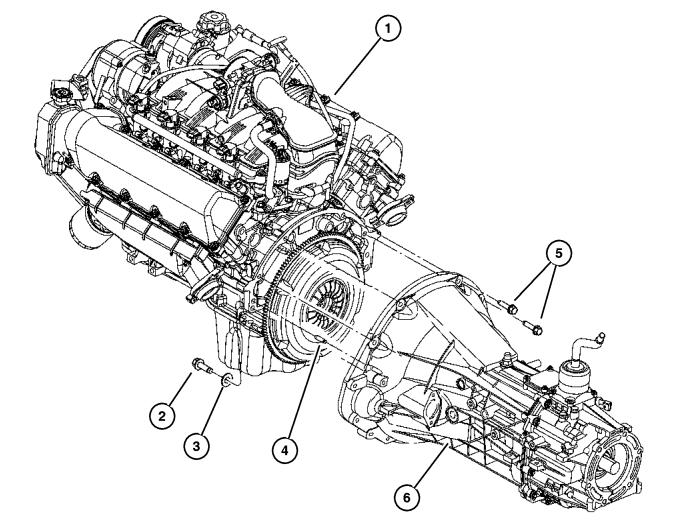
DEJ

DEJ

DEJ

DEJ





2006 DAKOTA (ND)-

1 =Lt. Duty DODGE 2WD H =HIGHLINE L =LOWLINE P =PREMIUM 5 =Lt. Duty DODGE 4WD

6022 266

52104 712AC 1

52104 713AC 1

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine TRANSMISSION DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans. DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

ENGINE, Refer To Engine Group, (NOT SERVICED) (Not Serviced) SCREW, [.437-14X3.50], (NOT SERVICED) (Not Serviced)

WASHER, Coned, .480x.885x.121

DOWEL, Block To Clutch Housing

SCREW, Hex Head, .375-16x1.5

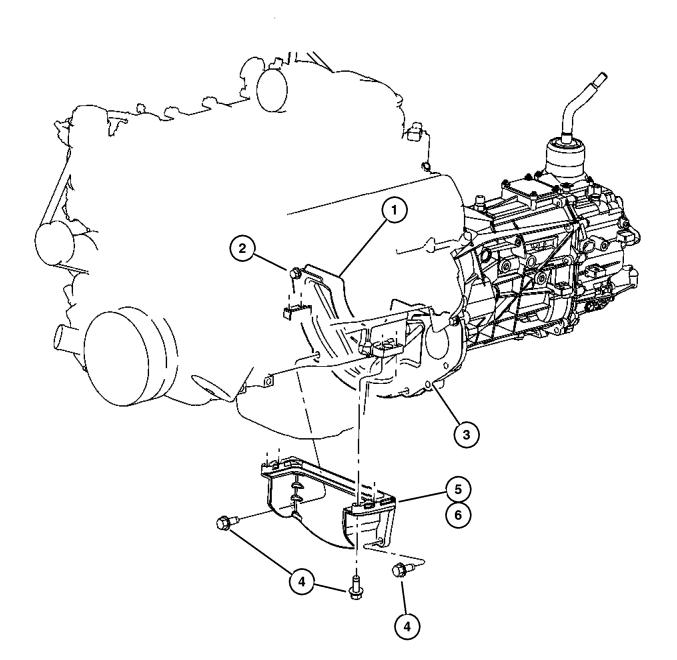
TRANSMISSION, 6 speed

2WD

4WD

## Structural Collar [DEJ] Figure GET238-130

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	PART								



NOTE:						
		ping N	umbers Before	Ordering Transmissions A	.nd/Or Transr	nission Parts.
Sales C	odes:					
	All Manual Transn					
[DEJ]=6	Speed Manual T	ransm	ission - [G-238]			
[EKG]=3	3.7L "Magnum" V	-6 Eng	ine			
[EK0]=A	All 3.7L V-6 Engin	es				
[EVA]=4	I.7L "Magnum" V	-8 Eng	ine			
[EVC]=4	1.7L High Output	V-8 MF	PI Engine			
[EV0]=A	All 4.7L V-8 Engin	es				
1	52107 753AC	1		EK0,	DEJ	COVER, Transmission Case
				EV0		
2	6023 092	1		EK0,	DEJ	SCREW AND WASHER, Hex Head
				EV0		.25-20x.50
3	6506 860AA	2	1	EK0,	DEJ	SCREW AND WASHER, Hex Head
				EV0		M10x1.5x50
4	6101 985	6		EK0,	DBB	SCREW AND WASHER, M10x1.
				EV0		50x45.00
5	5302 0974	1		EV0	DBB	COVER, Bedplate
6	53021 283AA	1		EK0	DBB	COVER, Engine

2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

**PART** 

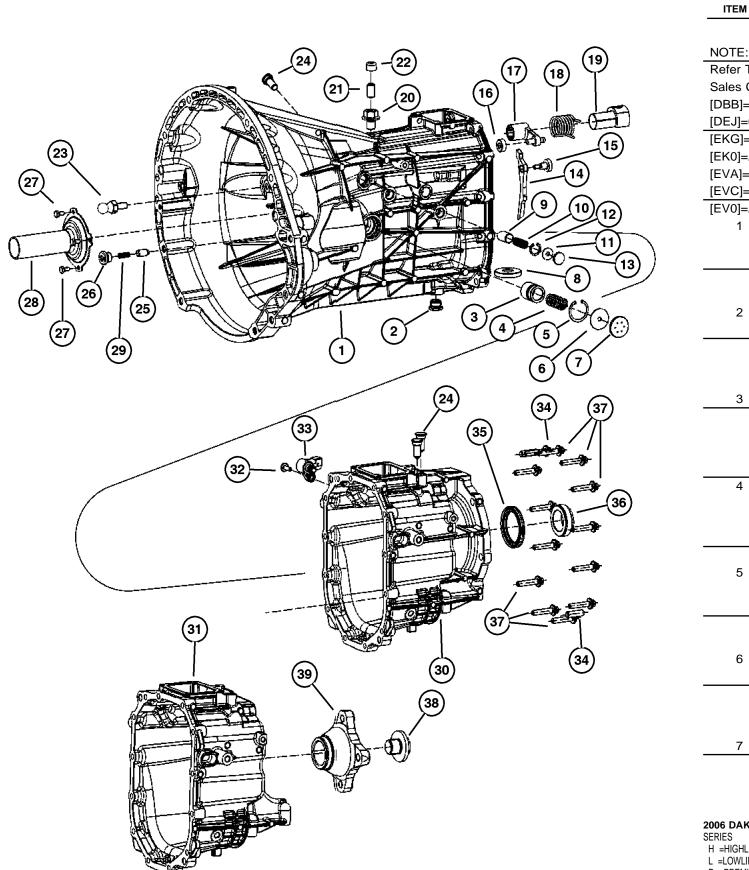
NUMBER

QTY

LINE

SERIES

BODY



IIEW	NUMBER	QIT	LINE	SERIES	ворт	ENGINE	IKANS	IRIM	DESCRIPTION
NOTE:									
	All Proper Star	mping N	Numbers E	Before Orde	ring Trans	missions A	nd/Or Trai	nsmissi	on Parts.
Sales Co	=	. 0			J				
	ll Manual Trans	missior	าร						
	Speed Manual			G-238]					
	.7L "Magnum"			•					
	I 3.7L V-6 Engi								
	7L "Magnum" \		gine						
EVC]=4.	7L High Output	t V-8 M	PI Engine						
EV0]=All	I 4.7L V-8 Engi	nes							
1									HOUSING, Clutch
	5143 603AA	1	1			EK0,	DEJ		
						EV0			
		1	5			EK0,	DEJ		
						EV0			
2									PLUG, Screw
	5143 848AA	2	1			EK0,	DEJ		
						EV0			
		2	5			EK0,	DEJ		
						EV0			
3									PIN
	5143 622AA	1	1			EK0,	DEJ		
						EV0			
		1	5			EK0,	DEJ		
						EV0			
4									SPRING, Compression
	5143 624AA	1	1			EK0,	DEJ		
						EV0			
		1	5			EK0,	DEJ		
						EV0			
5									SNAP RING
	5143 817AA	1	1			EK0,	DEJ		
						EV0			
		1	5			EK0,	DEJ		
						EV0			
6									WASHER
	5143 811AA	1	1			EK0,	DEJ		
						EV0			
		1	5			EK0,	DEJ		
						EV0			
7									COVER

ENGINE TRANS TRIM

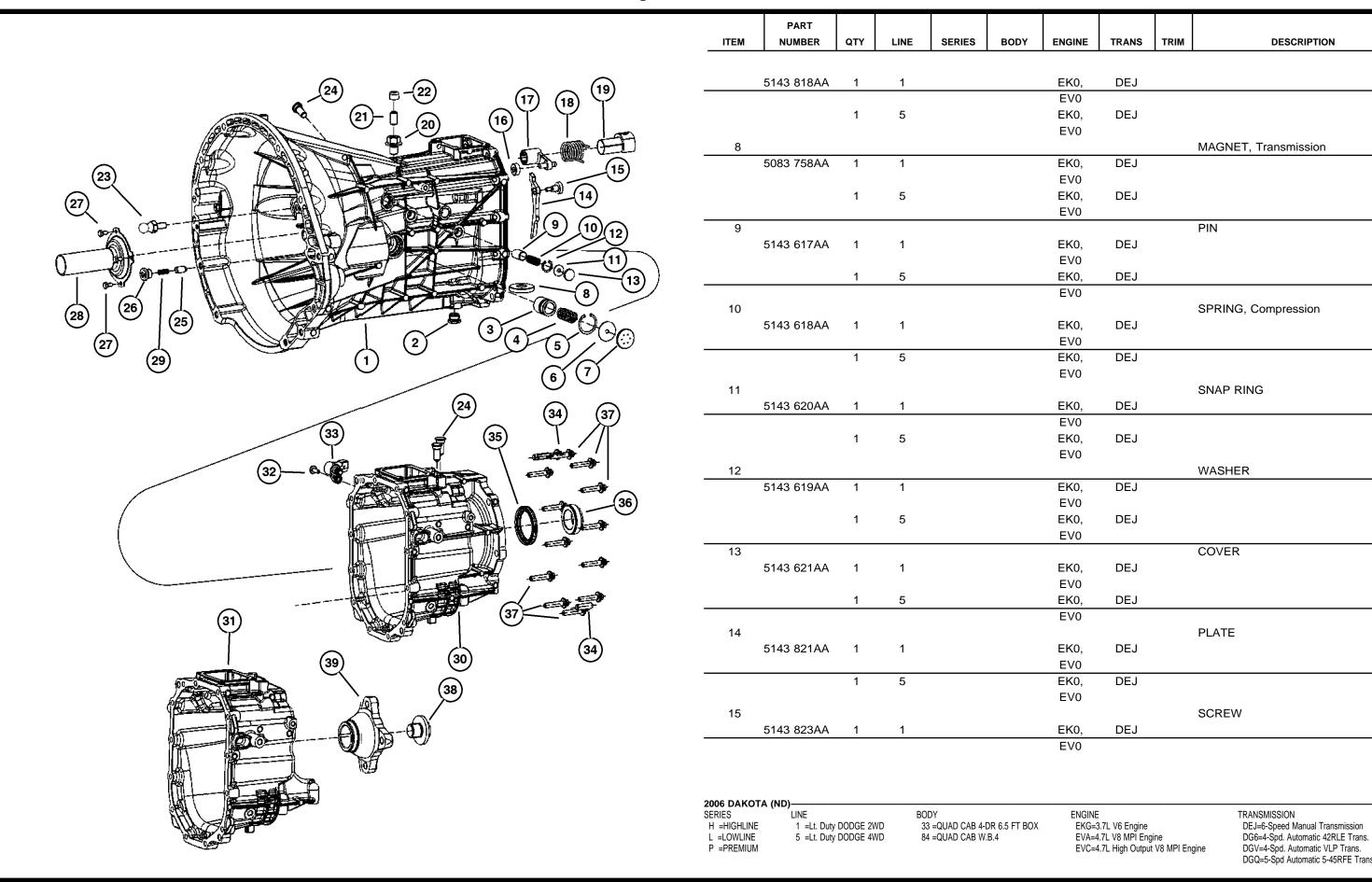
2006 DAKOTA (ND)-

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD H =HIGHLINE L =LOWLINE P =PREMIUM

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine TRANSMISSION
DEJ=6-Speed Manual Transmission
DG6=4-Spd. Automatic 42RLE Trans.
DGV=4-Spd. Automatic VLP Trans.
DGQ=5-Spd Automatic 5-45RFE Trans.

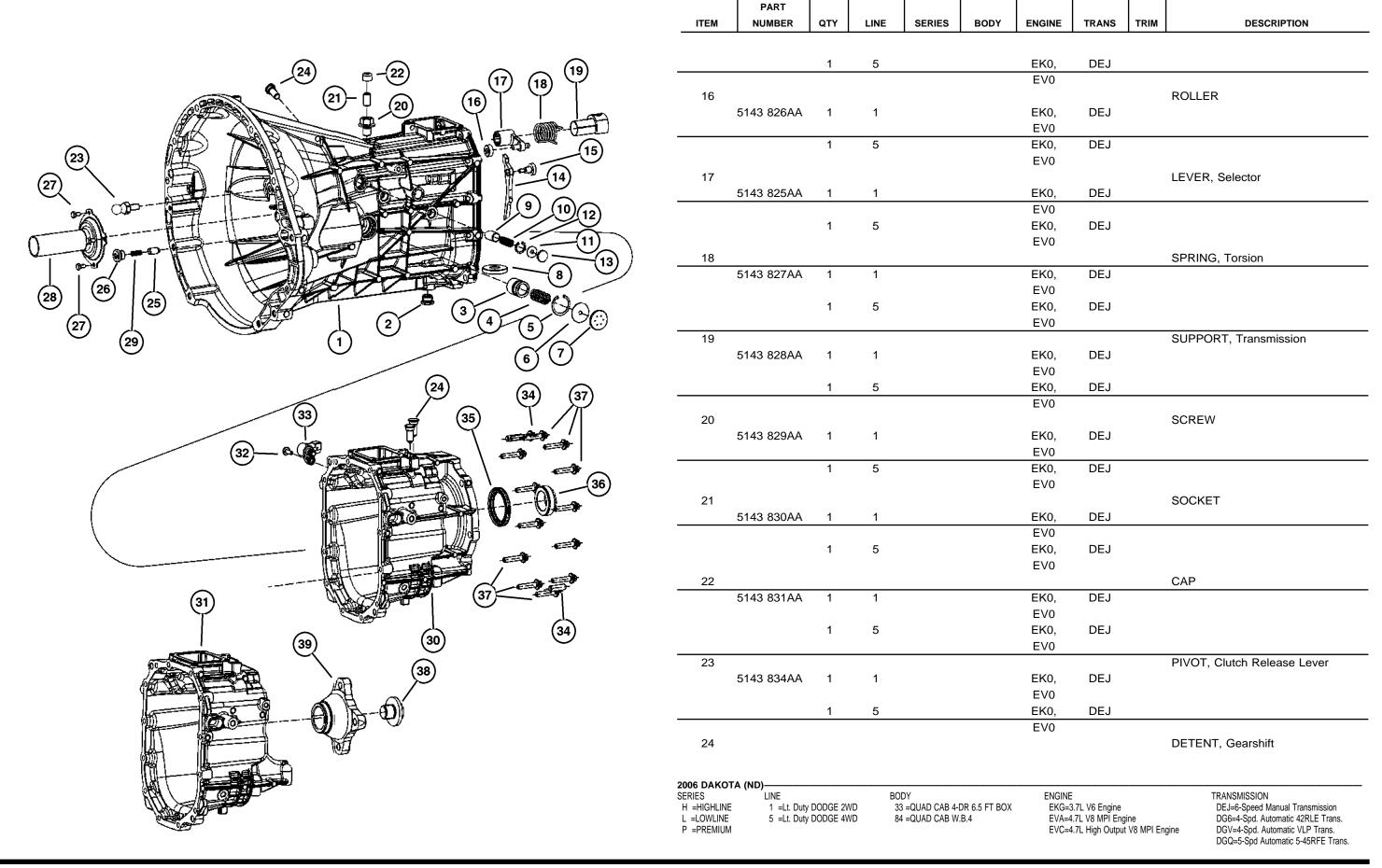
DESCRIPTION

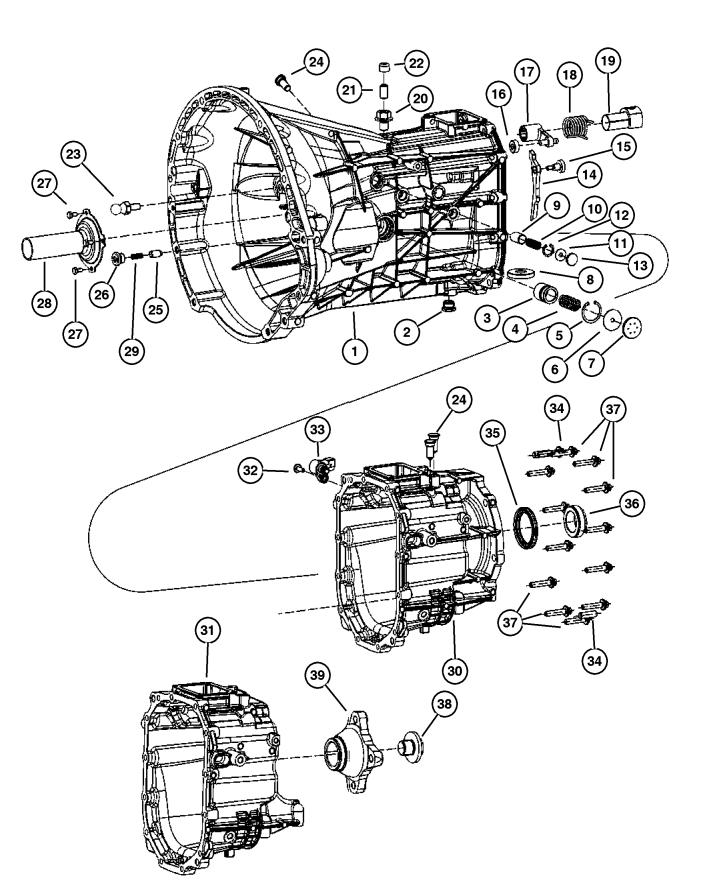


DEJ=6-Speed Manual Transmission

DGQ=5-Spd Automatic 5-45RFE Trans.

DESCRIPTION





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
'									
	5143 937AA	4	5			EK0,	DEJ		
						EV0			
		4	1			EK0,	DEJ		
						EV0			
25									PIN
	5143 819AA	1	1			EK0,	DEJ		
			_			EV0	DE I		
		1	5			EK0, EV0	DEJ		
26						EVU			PLUG, Screw
20	5143 820AA	1	1			EKO,	DEJ		r Log, sciew
	0140 020/01	'	•			EV0	DLO		
		1	5			EK0,	DEJ		
						EV0			
27									SCREW
	5143 833AA	4	1			EK0,	DEJ		
						EV0			
		4	5			EK0,	DEJ		
						EV0			
28						-1.45			RETAINER, Shaft
	5161 421AA	1	1			EK0,	DEJ		
		1	5			EV0 EK0,	DEJ		
			5			EVO,	DEJ		
29						LVO			SPRING, Compression
	5143 623AA	1	1			EK0,	DEJ		C. M. C. Compression
						EV0			
		1	5			EK0,	DEJ		
						EV0			
30	5143 841AA	1	5			EK0,	DEJ		HOUSING, Transmission Case, 4WD
						EV0			
31	5143 840AA	1	1			EK0,	DEJ		HOUSING, Transmission Case, 2WD
						EV0			
32	E4.40.6.1=4.	_	_			FIG	DE :		SCREW, Hex Head
	5143 847AA	5	5			EK0,	DEJ		
		F	4			EV0	חב י		
		5	1			EK0, EV0	DEJ		
33						LVU			SWITCH, Back Up Lamp
00	5143 964AA	1	5			EKO,	DEJ		orrivers, buok op Lump
	33 00 11 01	•	Ü			EV0	2_0		

2006 DAKOTA (ND)-SERIES L

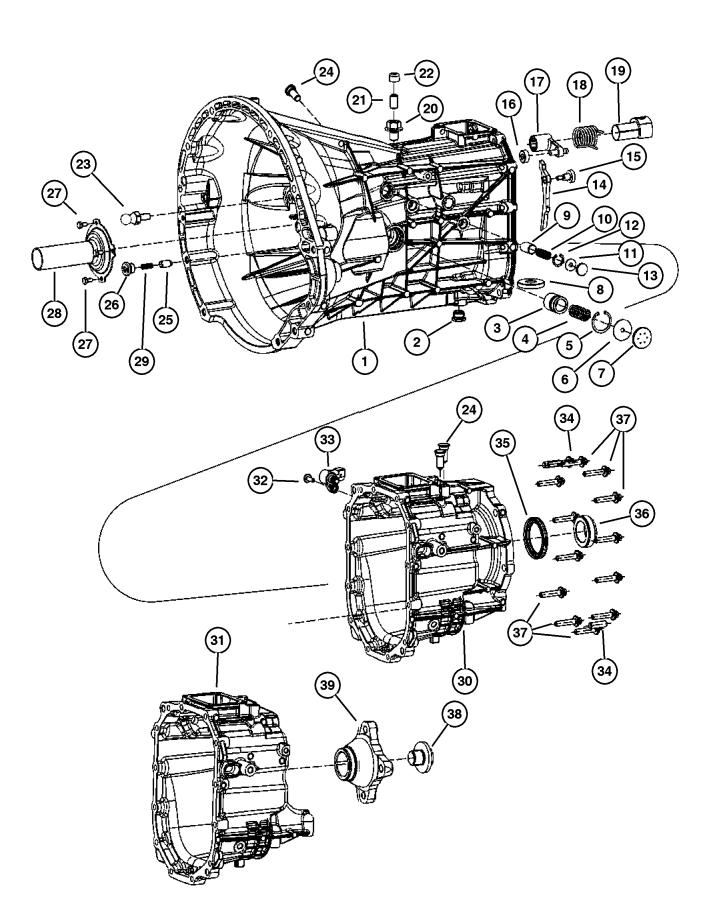
H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine





		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			1	1			EK0,	DEJ		
_							EV0			
	34									PIN
		5143 842AA	2	5			EK0,	DEJ		
							EV0			
			2	1			EK0,	DEJ		
							EV0			
	35									SEAL, Oil
_		5143 845AA	1	1			EK0,	DEJ		
							EV0			
			1	5			EK0,	DEJ		
							EV0			
_	36	5143 933AA	1	5			EK0,	DEJ		NUT, Flange
							EV0			
	37	5143 932AA	1	1			EK0,	DEJ		SCREW
							EV0			
_	38									SCREW, Hex Head, M8
		5143 839AA	13	5			EK0,	DEJ		Extension To Transmission Case
							EV0			
			13	1			EK0,	DEJ		Extension To Transmission Case
_							EV0			
	39	5143 931AA	1	1			EK0,	DEJ		FLANGE, Output
							EV0			

2006 DAKOTA (ND)-SERIES L

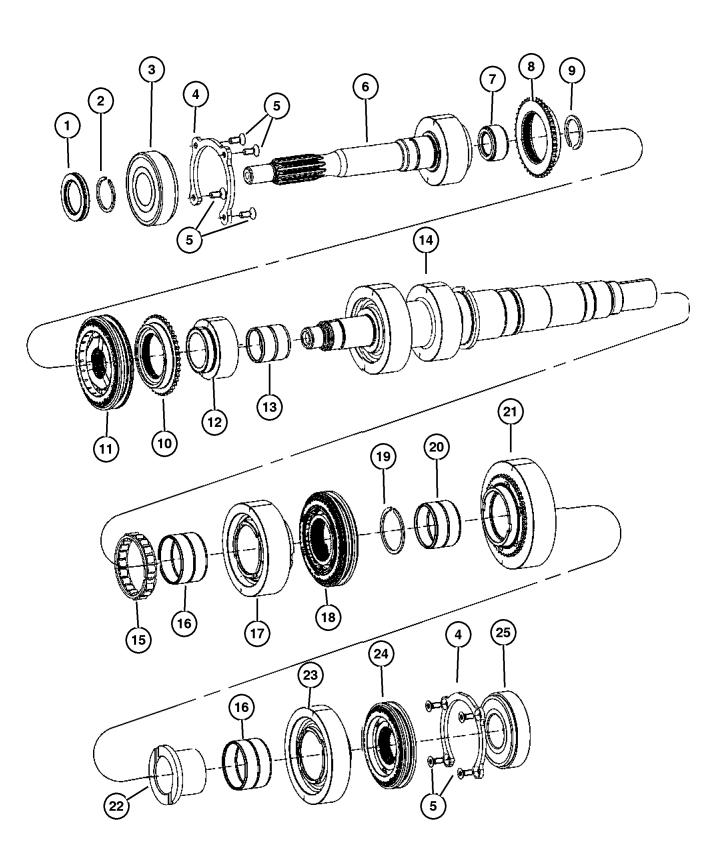
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD H =HIGHLINE L =LOWLINE P =PREMIUM

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Input & Output Shaft [DEJ] Figure GET238-410

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:			<del></del> _			<del></del>			
	All Proper Star	mping N	lumbers B	efore Orde	ring Trans	missions A	and/Or Trar	nsmissi	on Parts.
Sales Co			_						
_	l Manual Trans			2201					
	Speed Manual 7L "Magnum"			-230]					
_	3.7L V-6 Engi		girie						
	7L "Magnum" \		ino						
_	7L High Output	-							
	4.7L V-8 Engi		i i Liigiile						
1	4.7 L V O LIIGI	1103							SEAL, Oil
	5143 832AA	1	1			EK0,	DEJ		327.C, 311
	0.1000=/	•	·			EV0			
		1	5			EK0,	DEJ		
						EV0			
2									SNAP RING
	5143 852AA	1	1			EK0,	DEJ		
						EV0			
		1	5			EK0,	DEJ		
						EV0			
3									BEARING, Ball
	5143 604AA	1	1			EK0,	DEJ		
						EV0			
		1	5			EK0,	DEJ		
						EV0			
4									PLATE
	5143 605AA	1	1			EK0,	DEJ		
		_	_			EV0			
		1	5			EK0,	DEJ		
-						EV0			CODEM
5	E4.40.000	40	_			FICO	DE I		SCREW
	5143 606AA	12	5			EK0, EV0	DEJ		
		12	1			EK0,	DEJ		
		IΖ	1			EKO, EVO	DΕJ		
6						⊏VU			SHAFT, Input
O	5143 849AA	1	1			EK0,	DEJ		SHAFT, IIIput
	3143 043AA	ı	1			EV0,	DEJ		
		1	5			EKO,	DEJ		
		ı	3			EV0	220		
7						_ • • •			BEARING, Pilot

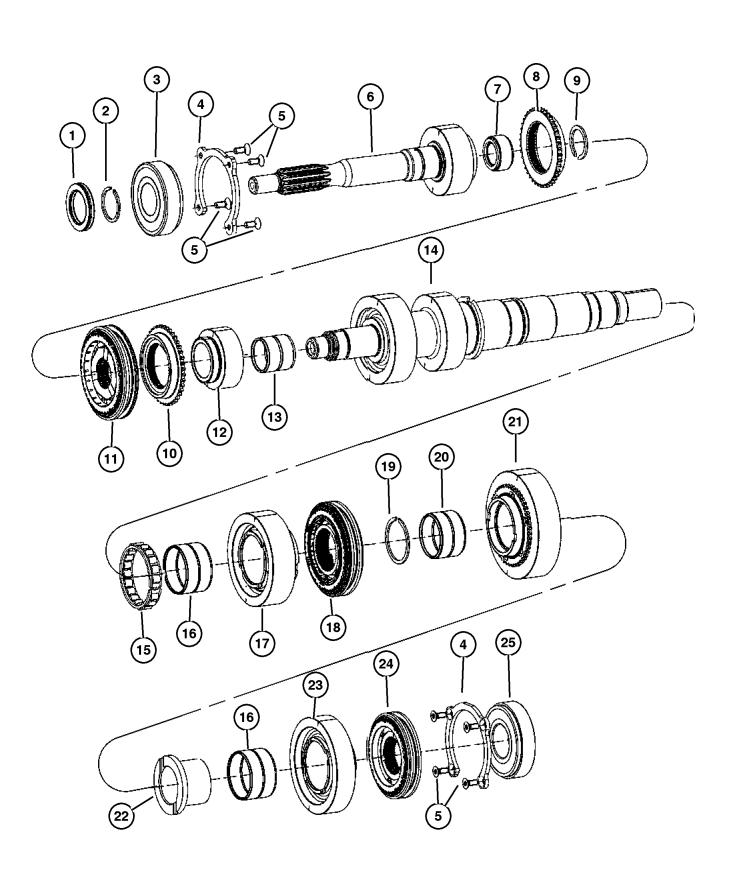
2006 DAKOTA (ND)-

SERIES LINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD H =HIGHLINE L =LOWLINE P =PREMIUM

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Input & Output Shaft [DEJ] Figure GET238-410



PART		1						
NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
5143 851AA	1	1			EK0,	DEJ		
		_			EV0			
	1	5			EK0,	DEJ		
					EV0			CLUTCH
5143 850AA	1	1			EK0,	DEJ		CLOTON
01.10.0007.81		·			EV0			
	1	5			EK0,	DEJ		
					EV0			
								SNAP RING
5143 869AA	1	1			EK0,	DEJ		
					EV0			
	1	5			EK0,	DEJ		
					EV0			CLUTCLI
5143 862AA	1	1			EK0,	DEJ		CLUTCH
3143 002AA	Į.	1			EV0,	DEJ		
	1	5			EK0,	DEJ		
	-	-			EV0			
								SYNCHRONIZER, Fifth and Sixth
5143 923AA	1	1			EK0,	DEJ		
					EV0			
	1	5			EK0,	DEJ		
					EV0			
5440.05744					FIG	55.		GEAR, Sixth
5143 857AA	1	1			EK0, EV0	DEJ		
	1	5			EVO EKO,	DEJ		
	'	3			EV0	DLJ		
								BEARING, BEARING-NEEDLE
5143 866AA	1	1			EK0,	DEJ		,
					EV0			
	1	5			EK0,	DEJ		
					EV0			
								SHAFT, Output
5143 871AA	1	1			EK0,	DEJ		
54.40.070.4.						DE:		
5143 872AA	1	5				DEJ		
					EVU			BEARING
5143 92044	1	1			FKO	DEJ		DEAINING
3170 920AA	- 1	'				DLU		
5143 872A 5143 920A						EV0	A 1 5 EK0, DEJ EV0 A 1 1 EK0, DEJ	A 1 5 EK0, DEJ EV0 A 1 1 EK0, DEJ

2006 DAKOTA (ND)-

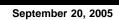
SERIES LINE H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

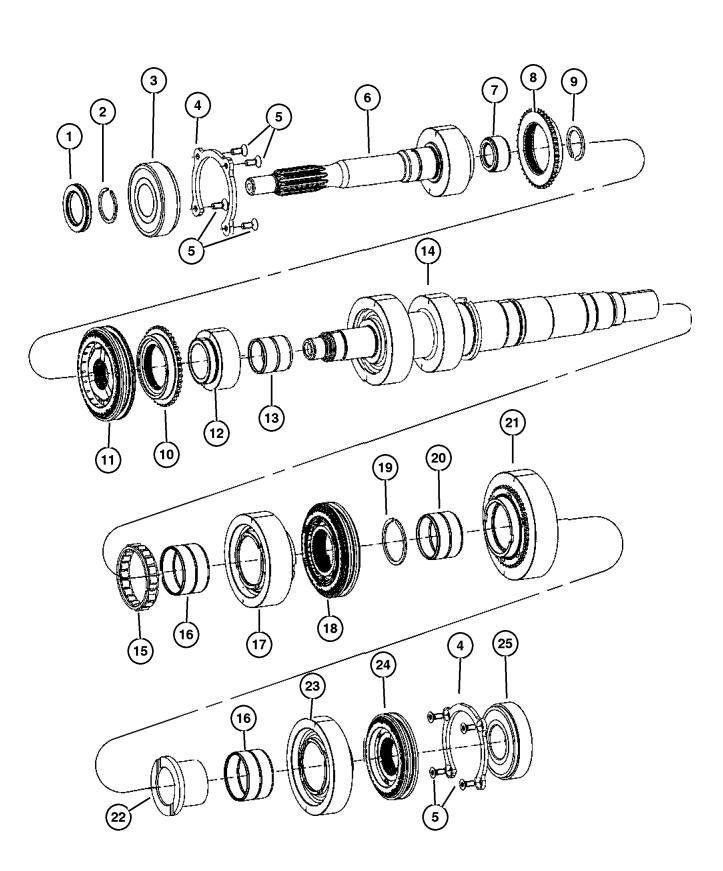
**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine TRANSMISSION
DEJ=6-Speed Manual Transmission
DG6=4-Spd. Automatic 42RLE Trans.
DGV=4-Spd. Automatic VLP Trans.
DGQ=5-Spd Automatic 5-45RFE Trans.

AR = Use as required -= Non illustrated part # = New this model year





### Input & Output Shaft [DEJ] Figure GET238-410



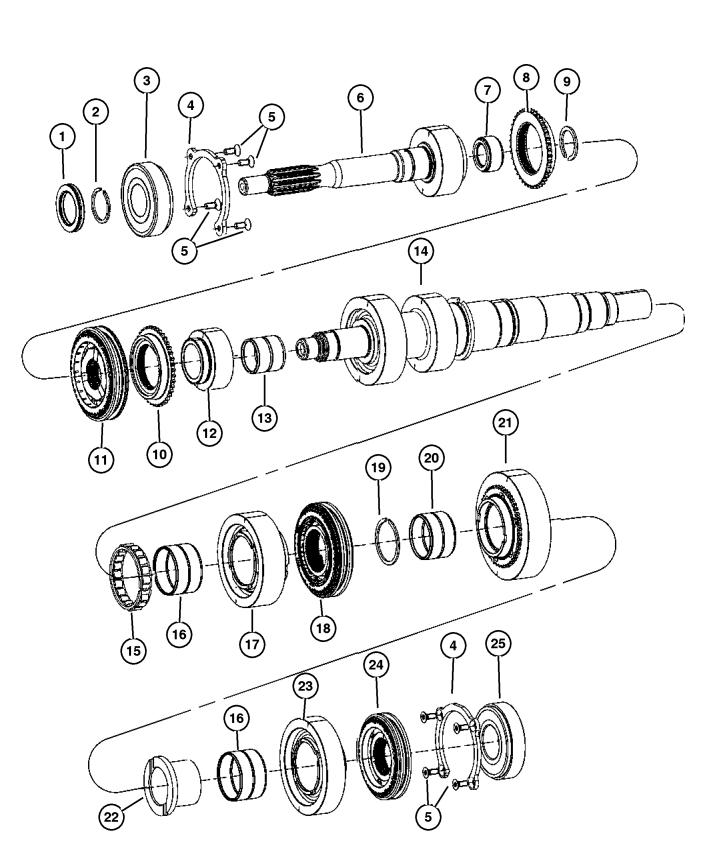
PAI TEM NUM		QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ILWI NUWI	DEK	WIT	LINE	JERIES	BODT	ENGINE	INANS	LIKIIVI	DESCRIPTION
		1	5			EK0,	DEJ		
		•				EV0			
16									BEARING, BEARING-NEEDLE
5143 80	63AA	2	5			EK0,	DEJ		-,
			-			EV0	-		
		2	1			EK0,	DEJ		
						EV0			
17									GEAR, Second
5143 8	58AA	1	1			EK0,	DEJ		
					<u> </u>	EV0			
		1	5			EK0,	DEJ		
						EV0			
18									SYNCHRONIZER, First and Sec
5143 9	24AA	1	1			EK0,	DEJ		
						EV0			
		1	5			EK0,	DEJ		
						EV0			OVA D DIVIS
19	70 1 1		غ. غ			F1/6	<b></b>		SNAP RING
5143 8	/UAA	1	1			EK0,	DEJ		
		,	_			EV0	DE !		
		1	5			EK0,	DEJ		
20						EV0			DEADING DEADING NEEDS
20 5142.9	6400	4	4			EKO	חרי		BEARING, BEARING-NEEDLE
5143 8	04AA	1	1			EK0, EV0	DEJ		
		1	5			EK0,	DEJ		
		ı	ວ			EVO,	DΕJ		
21						LVU			GEAR, First
5143 8	59AA	1	1			EK0,	DEJ		OL/110, 1 113t
5175 0	50/ V7	'				EV0	20		
		1	5			EKO,	DEJ		
		•	Ŭ			EV0	2_0		
22									RING
5143 9	30AA	1	1			EK0,	DEJ		
						EV0	-		
		1	5			EK0,	DEJ		
						EV0			
23									GEAR, Reverse
5143 8	61AA	1	1			EK0,	DEJ		
						EV0			
		1	5			EK0,	DEJ		
						EV0			
24									SYNCHRONIZER, Reverse
24 DAKOTA (ND)—			1	1 5	1 5	1 5	1 5 EK0,	1 5 EK0, DEJ	1 5 EK0, DEJ
A (ND)—			BO	DY		ENGINE	 :		TRANSMISSION

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine



## Input & Output Shaft [DEJ] Figure GET238-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5143 925AA	1	1			EK0,	DEJ		
						EV0			
		1	5			EK0,	DEJ		
						EV0			
25									BEARING, Ball
	5143 843AA	1	1			EK0,	DEJ		
						EV0			
		1	5			EK0,	DEJ		
						EV0			
-									

2006 DAKOTA (ND)-

SERIES H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### **Counter Shaft [DEJ]** Figure GET238-420

ITEM

**PART** 

NUMBER

QTY

LINE

SERIES

BODY

	_							1	
NOTE									
NOTE:	D 01	<u> </u>					T		
Refer To All	-	mping N	lumbers E	setore Orde	ering Fransi	missions A	and/Or Trai	nsmissi	on Parts.
Sales Codes									
[DBB]=All M									
[DEJ]=6 Spe				6-238]					
[EKG]=3.7L	•	-	gine						
[EK0]=All 3.									
[EVA]=4.7L	_	_							
[EVC]=4.7L			PI Engine						
[EV0]=All 4.	7L V-8 Engi	nes							
1									BEARING, Ball
51	143 607AA	1	1			EK0,	DEJ		
						EV0			
		1	5			EK0,	DEJ		
						EV0			
2									PLATE
51	143 609AA	2	5			EK0,	DEJ		
						EV0			
		2	1			EK0,	DEJ		
						EV0			
3									SCREW
51	143 606AA	12	5			EK0,	DEJ		
						EV0			
		12	1			EK0,	DEJ		
						EV0			
4									PLUG
51	143 929AA	1	1			EK0,	DEJ		
						EV0			
		1	5			EK0,	DEJ		
						EV0			
5									GEAR

EK0,

EV0

EK0,

EV0

EK0,

EV0

EK0,

EV0

DEJ

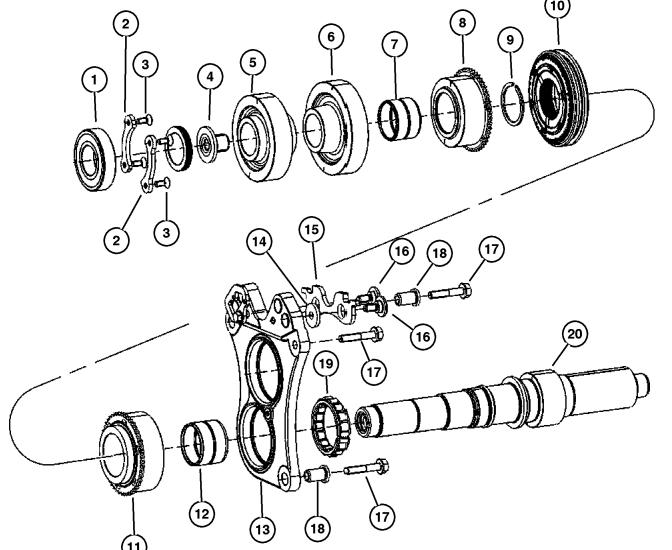
DEJ

DEJ

DEJ

GEAR, Sixth

ENGINE TRANS TRIM



2006 DAKOTA (ND)-

SERIES

1 =Lt. Duty DODGE 2WD H =HIGHLINE L =LOWLINE P =PREMIUM 5 =Lt. Duty DODGE 4WD

5143 928AA

5143 927AA

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine TRANSMISSION DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans. DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

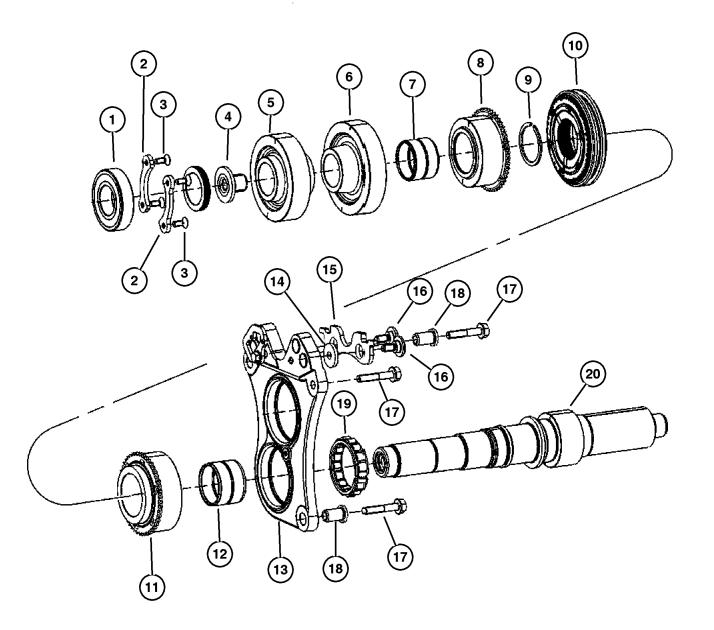
BEARING, BEARING-NEEDLE

DESCRIPTION

5

5

### Counter Shaft [DEJ] Figure GET238-420



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			_						
	5143 867AA	1	1			EK0,	DEJ		
		4	_			EV0	DET		
		1	5			EK0, EV0	DEJ		
8						LVU			GEAR, Third
	5143 856AA	1	1			EK0,	DEJ		OL/III, IIIII
		·				EV0			
		1	5			EK0,	DEJ		
						EV0			
9									SNAP RING
	5143 868AA	1	1			EK0,	DEJ		
						EV0			
		1	5			EK0,	DEJ		
						EV0			
10									SYNCHRONIZER, Third and Fourth
	5143 922AA	1	1			EK0,	DEJ		
						EV0	55.		
		1	5			EK0,	DEJ		
4.4						EV0			CEAR Farrith
11	5143 855AA	1	1			EKO,	DEJ		GEAR, Fourth
	5143 655AA	- 1	ı			EV0	DEJ		
		1	5			EKO,	DEJ		
		'	J			EV0	DLO		
12									BEARING, BEARING-NEEDLE
	5143 854AA	1	1			EK0,	DEJ		
						EV0			
		1	5			EK0,	DEJ		
						EV0			
13									SHIELD, Transmission
	5143 836AA	1	1			EK0,	DEJ		
						EV0			
		1	5			EK0,	DEJ		
						EV0			
14	E4.40.000 A A	0	,			FICO	DE :		PLATE
	5143 938AA	2	1			EK0,	DEJ		
		2	5			EV0	DEJ		
		2	Э			EK0, EV0	DΕJ		
15						LVU			ROD
10	5143 946AA	1	1			EK0,	DEJ		NOD
	O I TO STOAK		'			EV0	רבי		

2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM

LINE

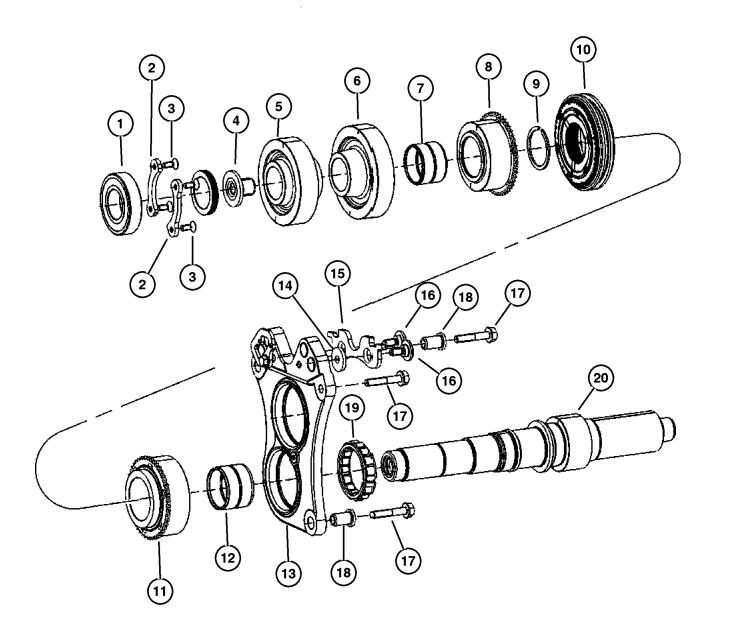
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine





## Counter Shaft [DEJ] Figure GET238-420



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	5			EK0,	DEJ		
						EV0			
16									SCREW
	5143 876AA	2	1			EK0,	DEJ		
						EV0			
		2	5			EK0,	DEJ		
						EV0			
17	5440,00044		4			F1/0	DE I		SCREW, Hex Head, M8
	5143 838AA	3	1			EK0,	DEJ		
		3	5			EV0 EK0,	DEJ		
		3	5			EVO,	DEJ		
18						LVO			BOLT
10	5143 837AA	2	1			EK0,	DEJ		5011
						EV0			
		1	1			EK0,	DEJ		
						EV0			
19									BEARING
	5143 921AA	1	1			EK0,	DEJ		
						EV0			
		1	5			EK0,	DEJ		
						EV0			
20	E440.0E0::					<b>5</b> 170	55.		COUNTERSHAFT
	5143 853AA	1	1			EK0,	DEJ		
						EV0	DET		
		1	5			EK0,	DEJ		
						EV0			

2006 DAKOTA (ND)-

L =LOWLINE P =PREMIUM

SERIES H =HIGHLINE

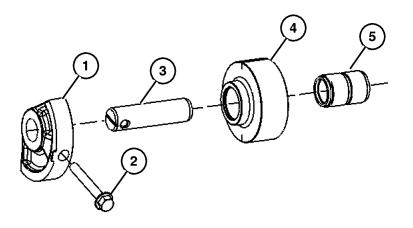
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Revese Idler Gear [DEJ] Figure GET238-430

Sales Codes:

	PART										
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
	-										
NOTE:											
Refer 7	Refer To All Proper Stamping Numbers Before Ordering Transmissions And/Or Transmission Parts										



IDBB1_/	All Manual Transı	miccion	ie.			
	Speed Manual ⁻			81		
	3.7L "Magnum" \			<u>0]</u>		
	All 3.7L V-6 Engir	-	jo			
			iine			
	1.7L High Output	_				
	All 4.7L V-8 Engir					
1	0					SUPPORT
	5143 926AA	1	1	EK0,	DEJ	
				EV0		
		1	5	EK0,	DEJ	
				EV0		
2						SCREW, Hex Head, M8
	5143 875AA	1	1	EK0,	DEJ	
				EV0		
		1	5	EK0,	DEJ	
				EV0		
3						SHAFT, SHAFT-REVERSE IDLER
						GEAR
	5143 873AA	1	1	EK0,	DEJ	
				EV0		
		1	5	EK0,	DEJ	
				EV0		
4						GEAR, Reverse Idler
	5143 860AA	1	1	EK0,	DEJ	
				EV0		
		1	5	EK0,	DEJ	
				EV0		
5						BEARING, BEARING-NEEDLE
	5143 865AA	1	1	EK0,	DEJ	
			_	EV0	DE:	
		1	5	EKO,	DEJ	
				EV0		

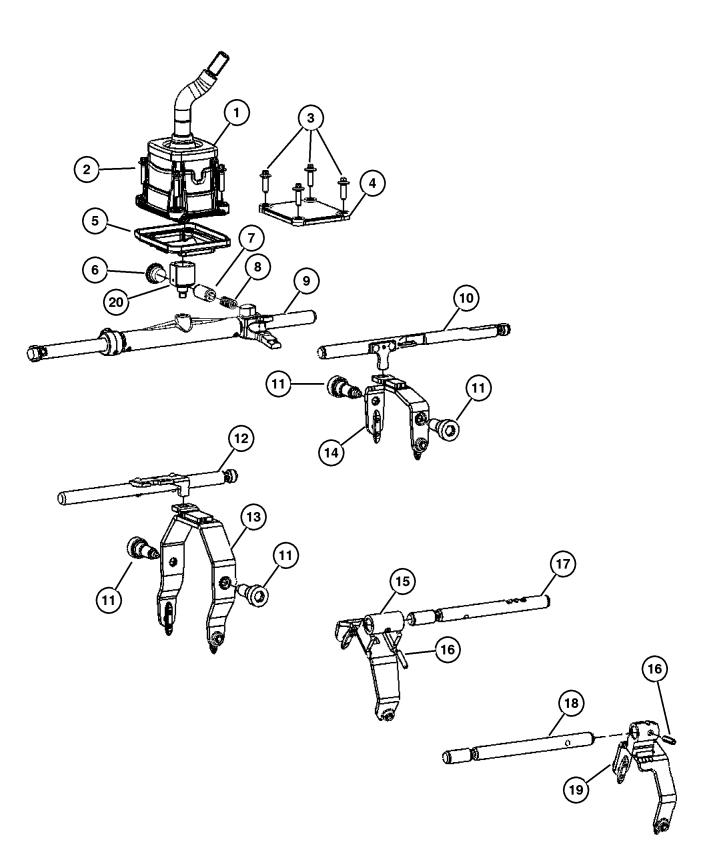
2006 DAKOTA (ND)— SERIES LI

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD H =HIGHLINE L =LOWLINE P =PREMIUM

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Shift Tower, Forks & Rails [DEJ] Figure GET238-910

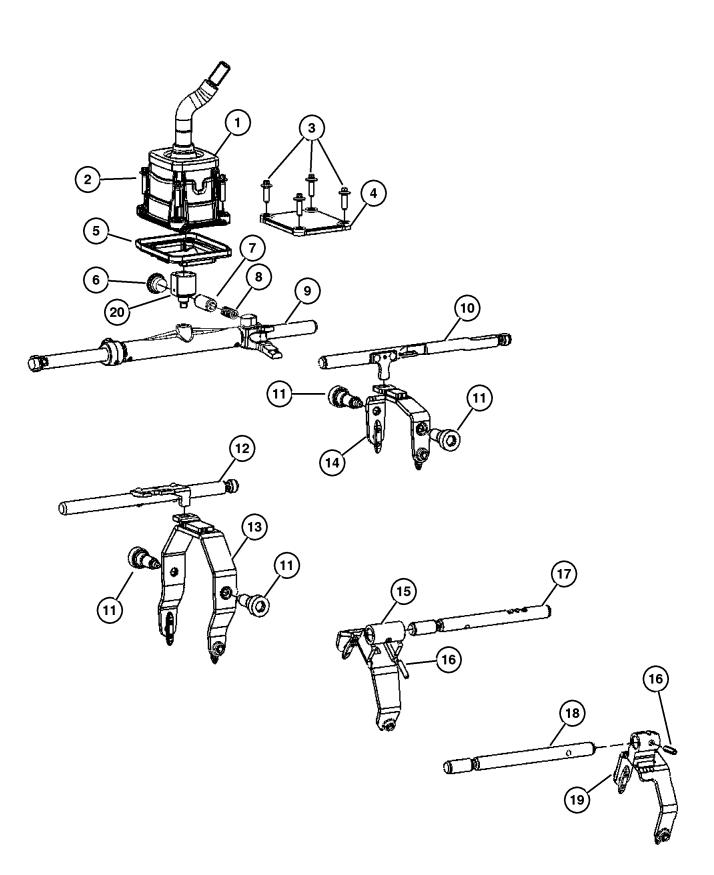


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1StNOTE:									
	All Proper Sta	mping N	lumbers B	efore Orde	ring Trans	missions A	nd/Or Trar	nsmissi	on Parts.
Sales Cod									
	Manual Trans								
	peed Manual			-238]					
	'L "Magnum" 3.7L V-6 Engi	-	gine						
	L "Magnum" '		iine						
	L High Outpu	_							
	4.7L V-8 Engi								_
1	· ·								SHIFTER, Tower
:	5143 945AA	1	1			EK0,	DEJ		
						EV0			
		1	5			EK0,	DEJ		
						EV0			
2	<b>5.4.10</b> .0 <b>70</b> .4.4					<b>5</b> 170	55.		SCREW, Hex Head
	5143 878AA	4	11			EK0, EV0	DEJ		
		4	5			EVO EKO,	DEJ		
		4	5			EVO,	DEJ		
3						200			SCREW, Hex Head
	5143 847AA	5	1			EK0,	DEJ		,
						EV0			
		5	5			EK0,	DEJ		
						EV0			
4									PLATE, PLATE-COVER
;	5143 846AA	1	1			EK0,	DEJ		
		4	_			EV0	DEI		
		1	5			EK0, EV0	DEJ		
5						LVU			SEAL
	5143 965AA	1	1			EK0,	DEJ		
		•	•			EV0			
		1	5			EK0,	DEJ		
						EV0			
6									PLUG
	5143 936AA	1	1			EK0,	DEJ		
			_			EV0			
		1	5			EK0,	DEJ		
7						EV0			DINI
7									PIN

2006 DAKOTA (ND)— SERIES LI LINE

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

## Shift Tower, Forks & Rails [DEJ] Figure GET238-910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5143 874AA	1	1			EK0,	DEJ		
			_			EV0	55.		
		1	5			EK0, EV0	DEJ		
8						EVU			SPRING, Compression
	5143 877AA	1	1			EK0,	DEJ		Ci raire, compression
						EV0			
		1	5			EK0,	DEJ		
						EV0			
9									SHAFT, Shift Lever
	5143 941AA	1	1			EK0,	DEJ		
		1	5			EV0 EK0,	DEJ		
						EV0	DLJ		
10									RAIL, Shift, [5TH/6TH]
	5143 954AA	1	1			EK0,	DEJ		•
						EV0			
		1	5			EK0,	DEJ		
4.4						EV0			DOLT.
11	5143 942AA	4	1			EKO,	DEJ		BOLT
	3143 942AA		ı			EV0	DEJ		
		4	5			EKO,	DEJ		
						EV0			
12									RAIL, Shift, [3RD/4TH]
	5143 957AA	1	1			EK0,	DEJ		
			_			EV0			
		1	5			EK0,	DEJ		
13						EV0			FORK PACKAGE, Shift, [3RD/4TH]
10	5175 427AA	1	5			EK0,	DEJ		. 57.1.7.7.0.0.0E, Simi, [SIND/4111]
		•	•			EV0	- <del></del>		
		1	1			EK0,	DEJ		
						EV0			
14		_	_						FORK PACKAGE, Shift, [5TH/6TH]
	5175 428AA	1	5			EK0,	DEJ		
		1	1			EV0	DEJ		
		I	I			EK0, EV0	DEJ		
15									FORK PACKAGE, Shift, [1ST/2ND]
			_			<b>5</b> 170	DE I		, c, [, z]
	5175 425AA	1	5			EK0,	DEJ		

2006 DAKOTA (ND)— SERIES LI LINE H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

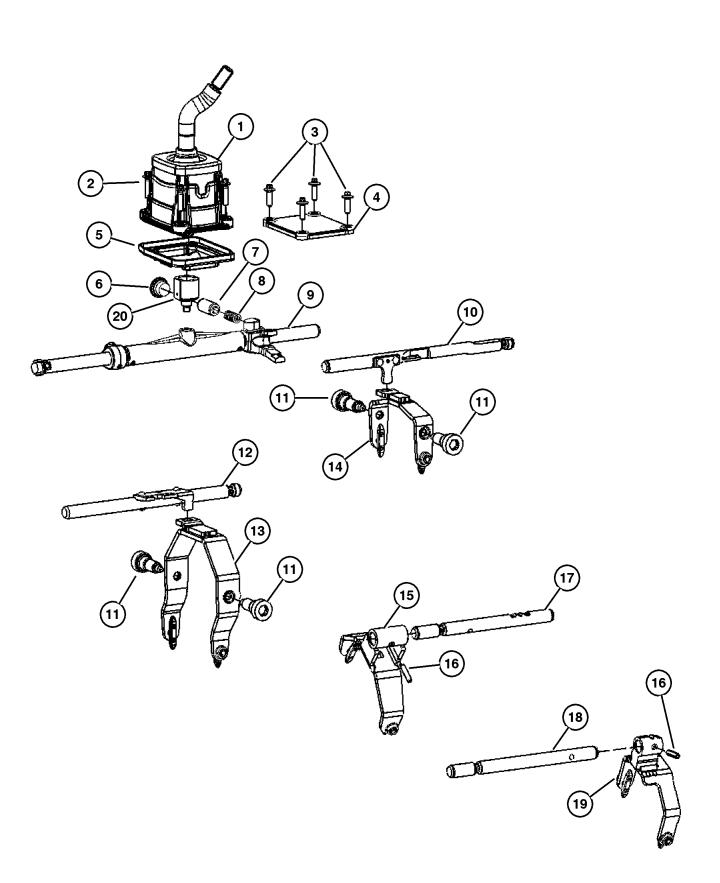
TRANSMISSION
DEJ=6-Speed Manual Transmission
DG6=4-Spd. Automatic 42RLE Trans.
DGV=4-Spd. Automatic VLP Trans.
DGQ=5-Spd Automatic 5-45RFE Trans.

AR = Use as required -= Non illustrated part # = New this model year





### Shift Tower, Forks & Rails [DEJ] Figure GET238-910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	1			EK0,	DEJ		
						EV0			
16									PIN
	5143 948AA	2	1			EK0,	DEJ		
						EV0			
		2	5			EK0,	DEJ		
4-						EV0			DAIL OLIV MOTONDI
17	54.40.050.4.4		4			FICO	DET		RAIL, Shift, [1ST/2ND]
	5143 958AA	1	1			EK0, EV0	DEJ		
		1	5			EKO,	DEJ		
		'	3			EV0	DLJ		
18						200			RAIL, Shift, [Reverse]
	5143 959AA	1	1			EK0,	DEJ		,, [
						EV0			
		1	5			EK0,	DEJ		
						EV0			
19									FORK PACKAGE, Shift, [Reverse]
	5175 426AA	1	5			EK0,	DEJ		
						EV0			
		1	1			EK0,	DEJ		
00						EV0			OOLIDI ED. Obiffer
20	E161 E40^^	4	4			FKO	DET		COUPLER, Shifter
	5161 542AA	1	1			EK0, EV0	DEJ		
		1	5			EK0,	DEJ		
		ı	3			EVO,	DLJ		
						_ • • •			

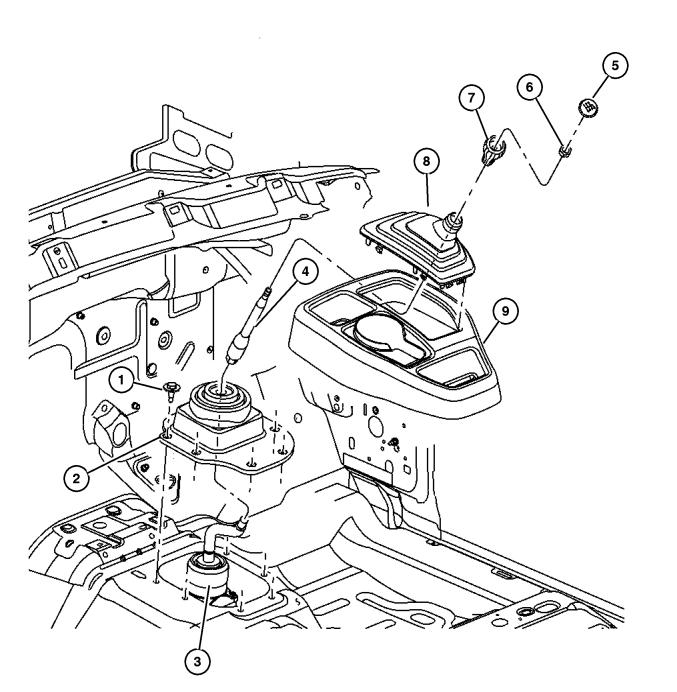
2006 DAKOTA (ND)— SERIES LI LINE H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### **Shifter Assembly & Console [DEJ] Figure GET238-1210**

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



Refer To	o All Proper Stamp	oing Numbers Before Ordering	Transmissions And/Or Transm	nission Parts.
Sales C	odes:			
DBB]=A	All Manual Transm	issions		
DEJ]=6	Speed Manual Tr	ansmission - [G-238]		
EKG]=3	3.7L "Magnum" V-	6 Engine		
EK0]=A	II 3.7L V-6 Engine	S		
EVA]=4	I.7L "Magnum" V-	3 Engine		
EVC]=4	1.7L High Output V	'-8 MPI Engine		
EV0]=A	II 4.7L V-8 Engine	S		
1				SCREW, .190-16 X .750, (NOT
				SERVICED) (Not Serviced)
2	55366 062AA	1	DBB	BOOT, Gear Shift Lever
3				TRANSMISSION, See Transmiss
				Assembly Illustration, (NOT
				SERVICED) (Not Serviced)
4	55366 748AB	1	DBB	LEVER, Gearshift
5	52059 645AA	1	DBB	INSERT, Transmission Shift Kno
6	6502 556	1	DBB	NUT, Hex, M10-1.5
7	5210 4174	1	DBB	KNOB, Gearshift
8	52107 785AC	1	DBB	BOOT, Gearshift
9				CONSOLE, Floor
	5GS01 1DHAD	1	DEJ	With Order Code [DH]
	5GS01 1J8AD	1	DEJ	With Order Code [J8]

2006 DAKOTA (ND)— SERIES LI

L =LOWLINE P =PREMIUM

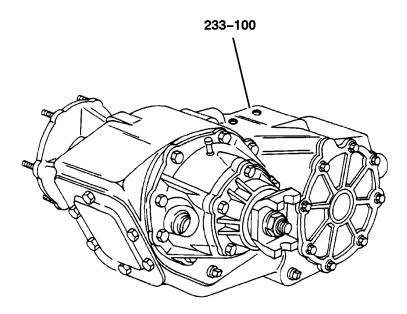
H =HIGHLINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

# **Group – 233**Transfer Case Model 233 [DHT]



233–100 Transfer Case Assembly	233–200 Case and Extension	233–400 Gear Train	233-900 Fork and Rails
233–1200 Gearshift Controls and Skid Plates			

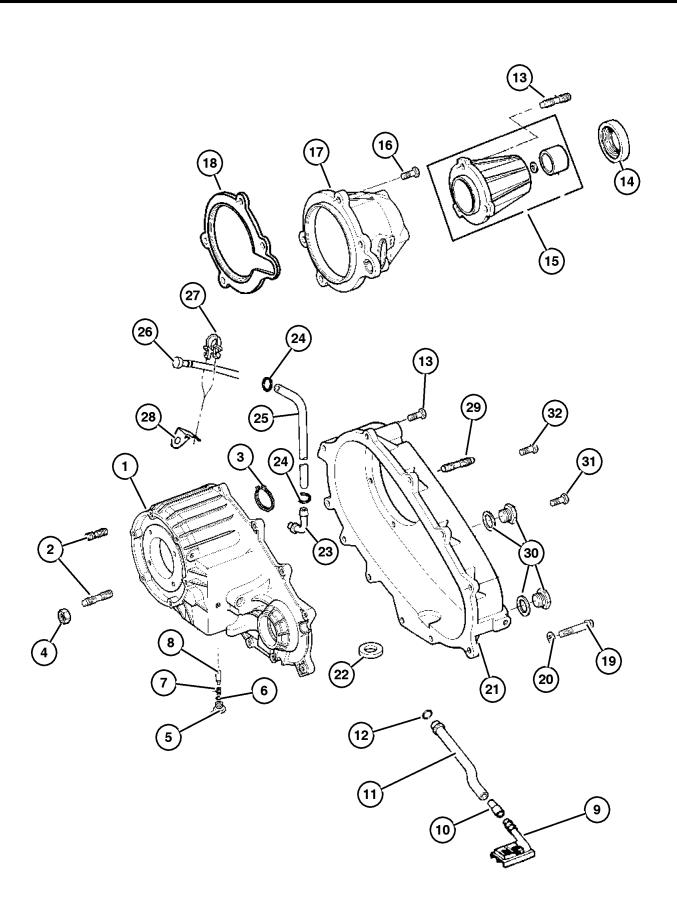
#### **GROUP 233 - Transfer Case Model 233 [DHT]**

Illustration Title	Group-Fig. No.
Transfer Case Assembly	
Transfer Case, NV233 [DHT]	Fig. 233-110
Case and Extension	
Case and Related Parts 233 [DHT]	Fig. 233-210
Gear Train	
Gear Train 233 [DHT]	Fig. 233-410
Fork and Rails	
Fork and Rail Shift 233 [DHT]	Fig. 233-910
Gearshift Controls and Skid Plates	
Skid Plate 233 [DHT]	Fig. 233-1210
Shiftcontrol And Motor 233 [DHT]	Fig. 233-1220

## Transfer Case, NV233 [DHT] Figure 233-110

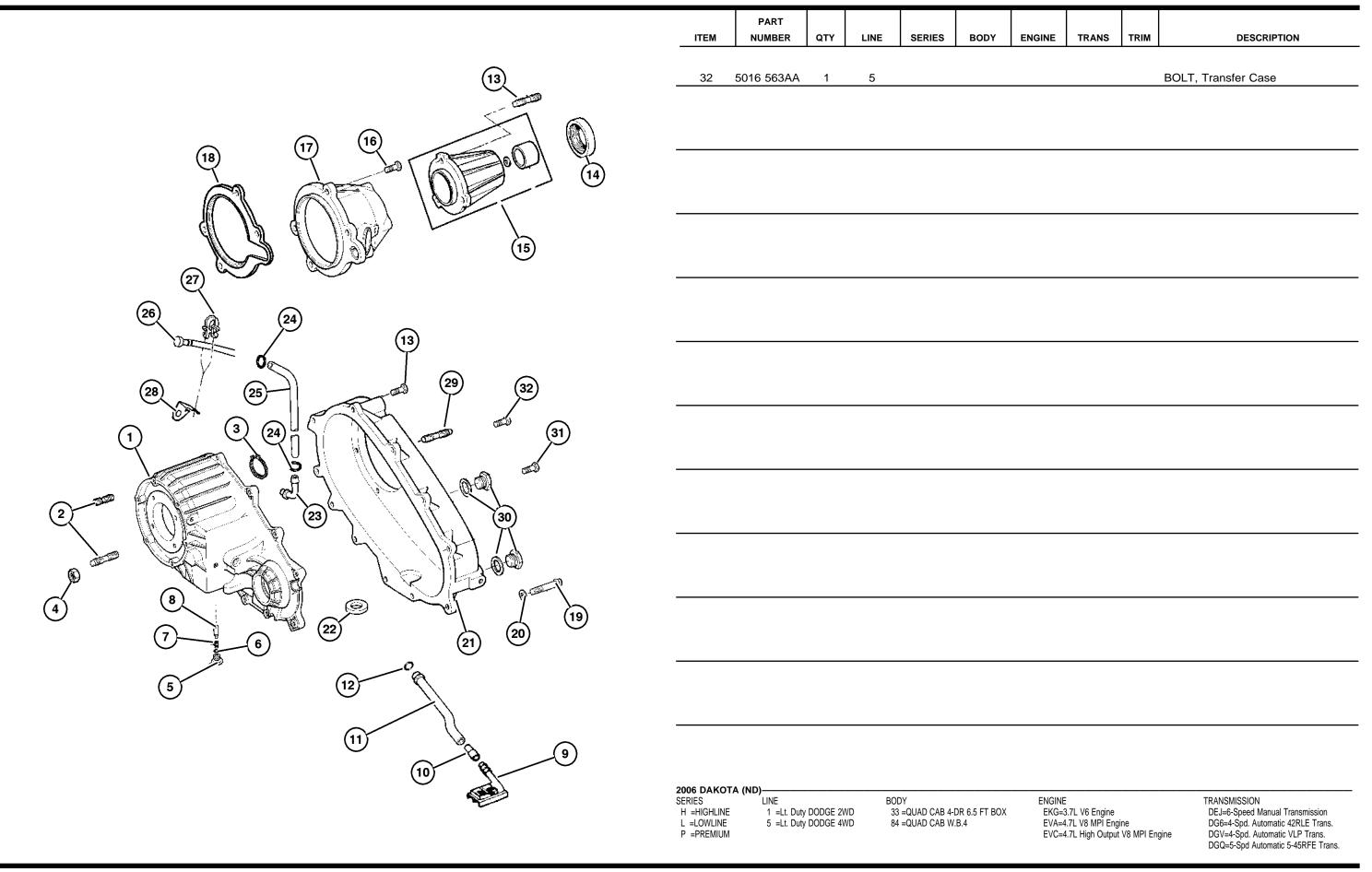
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
NOTE:	Refer To All Proper Tag Numbers And Stamping Numbers Before Ordering Transfer Cases And/ Or Transfer Case Parts.										
[DBB]= All	Manual Tran Speed Manua	smissio	ns								
[DGV]= 4-	Speed Autom	atic VLI	⊃ Transmis	ssion							
	[DG0]= All Automatic Transmissions [DG6]= 4-Speed Automatic 42RLE Transmission										
[DHT]= Ele	[DHT]= Electronic Shift On The Fly Part Time 233 Transfer Case [XBP]= Transfer Case And Front Suspension Skid Plates										
2006 DAKOTA	A (ND)										
SERIES H =HIGHLINE L =LOWLINE P =PREMIUM	LINE 1 =Lt. Duty 5 =Lt. Duty	DODGE 2V DODGE 4V	BOD VD 33 VD 84	OY =QUAD CAB 4-I =QUAD CAB W.		EVA=4	.7L V6 Engine .7L V8 MPI Engi .7L High Output	ne V8 MPI En	TRANSMISSION DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans. gine DGV=4-Spd. Automatic VLP Trans.		
. — I ILLIMIOIM						210-1	r ng Output	. 5 1	DGQ=5-Spd Automatic 5-45RFE Trans.		

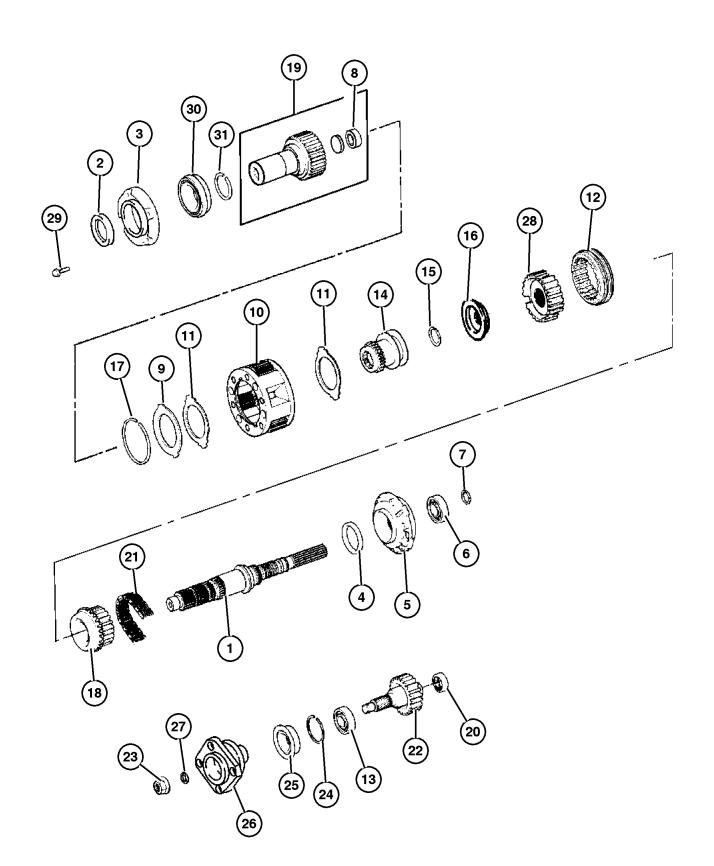
## Case and Related Parts 233 [DHT] Figure 233-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
	All Proper Tag	Numbe	ers And St	amping Nu	mbers Bef	ore Orderir	ng Transfe	r Cases	s And/ Or Transfer Case Parts.
	II Manual Trans						3		
_	-Speed Manual								
	I-Speed Automa			ssion					
	II Automatic Tra								
- [DG6]= 4	-Speed Automa	atic 42F	RLE Transr	mission					
[DHT]= E	Electronic Shift (	On The	Fly Part T	ime 233 T	ransfer Ca	se			
[XBP]= T	ransfer Case A	nd Froi	nt Suspens	sion Skid P	lates				
1	5159 198AA	1	5						CASE, Transfer Front
2	4505 365	6	5						STUD
3	4219 065	1	5						SNAP RING, Annulus Gear
4	6033 172	6	5						NUT AND WASHER, Hex, .375-24
5	4886 473AA	1	5						SCREW
6	4338 956	1	5						SEAL, Vacuum Switch
7	5019 538AA	1	5						SPRING, Poppet Plunger
8	5300 8217	1	5						PLUNGER
9	4338 943	1	5						FILTER, Transfer Case Oil
10	4338 944	1	5						CONNECTOR, Oil Tube Pickup
11	4338 941	1	5						TUBE, Oil Pickup
12	4338 942	1	5						SEAL, Oil
13	4210 617	4	5						BOLT, Transfer Case
14	5019 026AA	1	5						SEAL, Output Shaft
15	5019 025AA	1	5						EXTENSION, Transfer Case
16	6501 371	9	5						BOLT, Retainer
17	4897 956AA	1	5						RETAINER, Transfer Case Rear
18	5086 042AA	1	5						GASKET, Transfer Case
19	4116 310	2	5						DOWEL, Transfer Case
20	4210 983	2	5						WASHER, Flat
21	5086 041AA	1	5						CASE, Transfer Rear
22	3681 601	1	5						MAGNET, Transmission
23	4796 910	1	5						VENT, Transfer Case
24									CLAMP, Oil Cooler Line, (NOT
									SERVICED) (Not Serviced)
25	HFV00 516AB	3 1	5						HOSE, Fuel And Vapor, 25 Foot Rol
									5/16"
26	4796 910	1	5						VENT, Transfer Case
27	5300 8550	1	5						CLIP
28	4294 036	1							CLIP
29	6501 289	2	5						STUD
30	4856 641	2	5						PLUG, Oil Fill
31	4210 614	1	5						BOLT, Hex Flange Head
									· •
006 DAKO	LINE		BOI			ENGINE			TRANSMISSION
H =HIGHLINE L =LOWLINE P =PREMIUM	5 =Lt. Duty			=QUAD CAB 4- =QUAD CAB W		EVA=4	3.7L V6 Engine 3.7L V8 MPI Engi 1.7L High Output		DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans. gine DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

### Case and Related Parts 233 [DHT] Figure 233-210





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOWBER	QII	LINE	SERIES	ВОВТ	LINGINE	INANO	IIXIIVI	DESCRIPTION
NOTE:									
	All Proper Tag	Numbe	ers And St	amning Nu	mhers Ref	ore Orderir	na Transfei	r Cases	And/ Or Transfer Case Parts.
	All Manual Tran			amping rta	mboro Bor	oro Oraom	ig Transion	Outou	Transfer Gase Farte.
-	Speed Manual								
_	4-Speed Autom			ssion					
	All Automatic Tr								
	1-Speed Automa			mission					
	Electronic Shift				ransfer Ca	se			
	ransfer Case A		-						
1	5015 849AA	1	5						MAINSHAFT, Transfer Case
2	5019 020AB	1	5						SEAL, Input Gear
3	4338 973	1	5						EXTENSION, Transfer Case
4	4210 603	1	5						SEAL, Main Shaft
5	4338 936	1	5						PUMP, Transfer Case Oil
6	4897 981AA	1	5						BEARING, Output Shaft
7	4897 982AA	1	5						SNAP RING
8	8350 3507	1	5						BEARING, Input Shaft
9	5019 579AA	1	5						PLATE
10	4796 903AB	1	5						PLANETARY, Transfer Case
11	4338 908	2	5						THRUST WASHER, Planetary
									Carrier
12	4796 909	1	5						SLEEVE, Mode Synchronizer
13	4338 892	1	5						BEARING
14	5066 692AA	1	5						SLEEVE, Range Fork
15	4338 933	1	5						SNAP RING
16	5019 579AA	1	5						PLATE
17	4338 910	1	5						SNAP RING
18	4796 908	1	5						SPROCKET, Transfer Case
19	5015 432AA	1	5						GEAR, Input
20	4269 189	1	5						BEARING, Output Shaft
21	4338 935	1	5						CHAIN, Transfer Case
22	5072 324AA	1	5						OUTPUT SHAFT, Transfer Case
23	4446 488	1	5						NUT, Hex Flange
24	4338 894	1	5						SNAP RING, Bearing
25	5015 847AA	1	5						SEAL, Output Shaft
26	5019 583AA	1	5						FLANGE, Driveshaft Yoke
27	4446 487	1	5						WASHER, Flat
28	5159 201AA	1	5						HUB, Synchronizer
29	6501 371	9	5						BOLT, Retainer
30	4338 891	1	5						BEARING, Input Gear
31	4338 933	1	5						SNAP RING

2006 DAKOTA (ND)-

SERIES LINE

H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

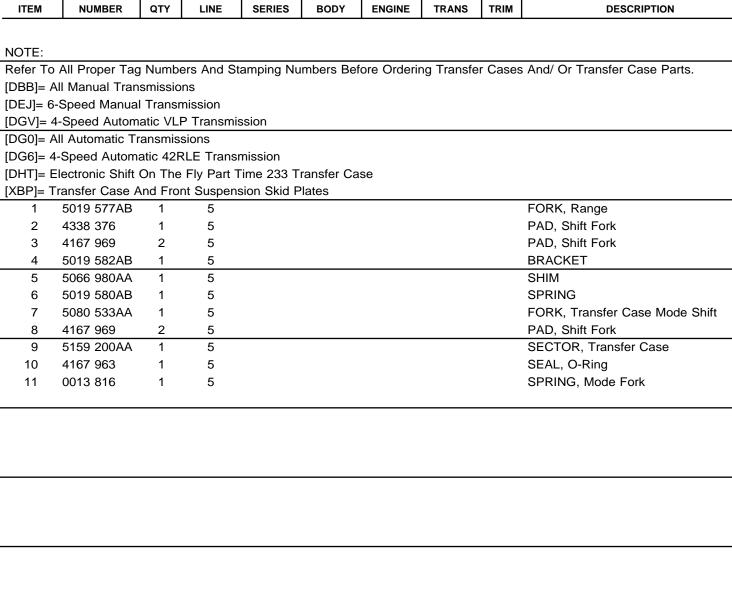
33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### Fork and Rail Shift 233 [DHT] Figure 233-910

1	NOTE:			
	Refer To	All Proper Tag	Numbe	ers And Sta
	[DBB]= <i>i</i>	All Manual Trans	smissio	ns
	[DEJ]= 6	S-Speed Manual	Transn	nission
	[DGV]=	4-Speed Automa	atic VLF	² Transmis
	[DG0]= /	All Automatic Tr	ansmiss	sions
	[DG6]=	4-Speed Automa	atic 42R	LE Transm
	[DHT]=	Electronic Shift	On The	Fly Part Ti
	[XBP]= ⁻	Transfer Case A	nd Fror	nt Suspens
	1	5019 577AB	1	5
	2	4338 376	1	5
	3	4167 969	2	5
	4	5019 582AB	1	5
	5	5066 980AA	1	5
	6	5019 580AB	1	5
	7	5080 533AA	1	5
	8	4167 969	2	5
	9	5159 200AA	1	5
	10	4167 963	1	5
	11	0013 816	1	5

PART



2006 DAKOTA (ND)-

L =LOWLINE P =PREMIUM

SERIES H =HIGHLINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

2	
3	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
				amping Nu	mbers Bef	ore Orderir	ng Transfer	Cases	And/ Or Transfer Case Parts.
	l Manual Tran Speed Manua								
	Speed Manua Speed Autom			ssion					
	I Automatic Tr			201011					
	Speed Autom			mission					
[DHT]= El	ectronic Shift	On The	Fly Part T	ime 233 Tr	ransfer Ca	se			
	ansfer Case A			sion Skid P	lates				
	52013 420AD		5						SKID PLATE, Transfer Case
	6101 340 6506 318AA	2 2	5 5						U-NUT, M10-1.50
3	0000 3 TOAA	2	5						SCREW AND WASHER, Hex Head, M10x1.5x45
									WITOXT.SX43
									<u> </u>
006 DAKOT	A (ND)								
ERIES H =HIGHLINE L =LOWLINE	LINE 1 =Lt. Duty 5 =Lt. Duty	DODGE 2V	BOD ND 33 ND 84	DY =QUAD CAB 4-E =QUAD CAB W.		EVA=4	.7L V6 Engine .7L V8 MPI Engi	ne	TRANSMISSION DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans.
P =PREMIUM						EVC=4	.7L High Output	V8 MPI En	gine DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

#### **Shiftcontrol And Motor 233 [DHT]** Figure 233-1220

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Refer To All Proper Tag Numbers And Stamping Numbers Refers Ordering Transfer Cases And/ Or Transfer Case Parts									

Refer To All Proper Tag Numbers And Stamping Numbers Before Ordering Transfer Cases And/ Or Transfer Case Parts.

[DBB]= All Manual Transmissions

[DEJ]= 6-Speed Manual Transmission

[DGV]= 4-Speed Automatic VLP Transmission

[DG0]= All Automatic Transmissions

[DG6]= 4-Speed Automatic 42RLE Transmission

[DH5]= Electronic Shift On The Fly Parttime 243 Transfer Case

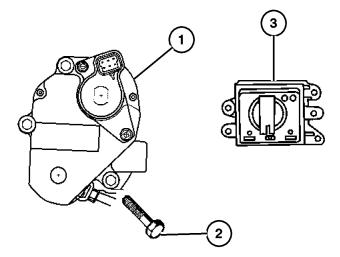
[XBP]= Transfer Case And Front Suspension Skid Plates

5143 477AA 2 5019 465AA 3 5

56049 674AC 1 5 GEAR MOTOR, Transfer Case

**BOLT** 

SWITCH, Transfer Case Mode



2006 DAKOTA (ND)-

SERIES H =HIGHLINE

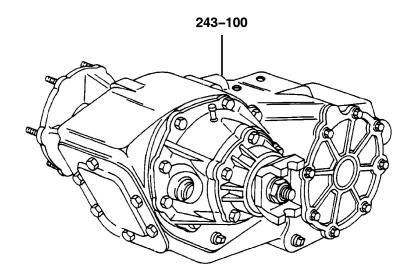
L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

# Group – 243 Transfer Case Model 243 [DH5]



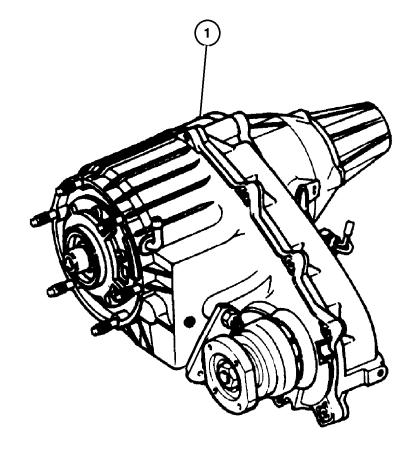
243–100 Transfer Case Assembly	243-200 Case and Related Parts	243–400 Gear Train	243–900 Fork and Rails
		00000000000000000000000000000000000000	
243–1200 Gearshift Controls			

#### **GROUP 243 - Transfer Case Model 243 [DH5]**

Illustration Title	Group-Fig. No.
Transfer Case Assembly Transfer Case 243 [DH5] Electric Shift on The Fly Part Time	Fig. 243-110
Case and Related Parts	Fig. 243-110
Case And Related Parts 243 [DH5]	Fig. 243-210
Gear Train Gear Train 243 Transfercase [DH5]	Fig. 243-410
Fork and Rails Shift Forks And Rails 243 [DH5]	Fig. 243-910
Gearshift Controls Skidplate 233 [DH5] Shift Control And Motor 243 [DH5]	Fig. 243-1210 Fig. 243-1220

### Transfer Case 243 [DH5] Electric Shift on The Fly Part Time Figure 243-110

	PART										
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
NOTE:											
Refer To	All Proper Tag	Numbe	ers And St	amping Nu	mbers Bef	ore Orderir	ng Transfe	r Cases	s And/ Or Transfer Case Parts.		
[DBB]= A	ll Manual Tran	smissio	ns								
[DEJ]= 6-Speed Manual Transmission											
[DGV]= 4	-Speed Autom	atic VLI	² Transmis	ssion							
[DG0]= A	II Automatic Tr	ansmis	sions								
	-Speed Automa										
	lectronic Shift		•			e					
[XBP]= T	ransfer Case A	nd Fron	nt Suspens	sion Skid P	lates						
1									TRANSFER CASE, NV243		
	52123 016AA		5			EKG	DEJ				
	52123 108AA	1	5			EKG	DG0				



2006 DAKOTA (ND)— SERIES LI

L =LOWLINE P =PREMIUM

H =HIGHLINE

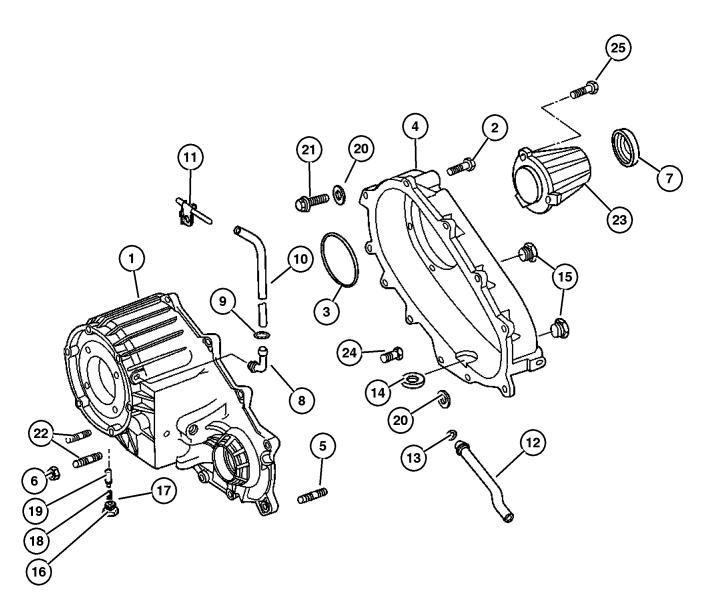
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Case And Related Parts 243 [DH5] Figure 243-210

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



NOTE:						
Refer T	o All Proper Tag	Numbe	ers And Stamp	ng Numbers Before Orderi	ing Transfer	Cases And/ Or Transfer Case Parts.
[DBB]=	All Manual Trans	missio	ns			
[DEJ]=	6-Speed Manual	Transn	nission			
[DGV]=	4-Speed Automa	tic VLF	² Transmission			
[DG0]=	All Automatic Tra	nsmiss	sions			
[DG6]=	4-Speed Automat	tic 42R	LE Transmissi	on		
[DH5]=	Electronic Shift O	n The	Fly Parttime 2	43 Transfer Case		
[XBP]=	Transfer Case Ar	nd Fror	nt Suspension	Skid Plates		
1	5179 296AA	1	5	EKG	DEJ	CASE, Transfer Front
2	6101 526	17	5	EKG	DEJ	BOLT, Transfer Case
3	4219 065	1	5	EKG	DEJ	SNAP RING, Annulus Gear
4	5179 298AA	1	5	EKG	DEJ	CASE, Transfer Case Rear
5	5222 757	2	5	EKG	DEJ	DOWEL
6	6033 172	6	5			NUT AND WASHER, Hex, .375-24
7	5019 026AA	1	5	EKG	DEJ	SEAL, Output Shaft
8	4796 910	1	5	EKG	DEJ	VENT, Transfer Case
9	6502 081	1	5			CLAMP, Oil Cooler Line
10	HFV00 516AB	1	5			HOSE, Fuel And Vapor, 25 Foot Roll
						5/16"
11	4213 328	1	5			VENT, Cap
12	5080 223AB	1	5	EKG	DEJ	TUBE, Oil Pickup
13	5013 016AB	1	5	EKG	DEJ	SEAL, Transfer Case
14	5080 218AA	1	5	EKG	DEJ	MAGNET
15	4856 641	2	5	EKG	DEJ	PLUG, Oil Fill
16	4886 473AA	1	5	EKG	DEJ	SCREW
17	4338 956	1	5	EKG	DEJ	SEAL, Vacuum Switch
18	5019 538AA	1	5	EKG	DEJ	SPRING, Poppet Plunger
19	5300 8217	1	5	EKG	DEJ	PLUNGER
20	8350 3512	1	5	EKG	DEJ	WASHER, Flat
21	6101 526	17	5	EKG	DEJ	BOLT, Transfer Case
22	4505 365	6	5	EKG	DEJ	STUD
23	5080 386AA	1	5	EKG	DEJ	EXTENSION, Transfer Case
24	5080 859AA	1	5	EKG	DEJ	BOLT, Hex Flange Head
25	6501 371	6	5	EKG	DEJ	BOLT, Retainer

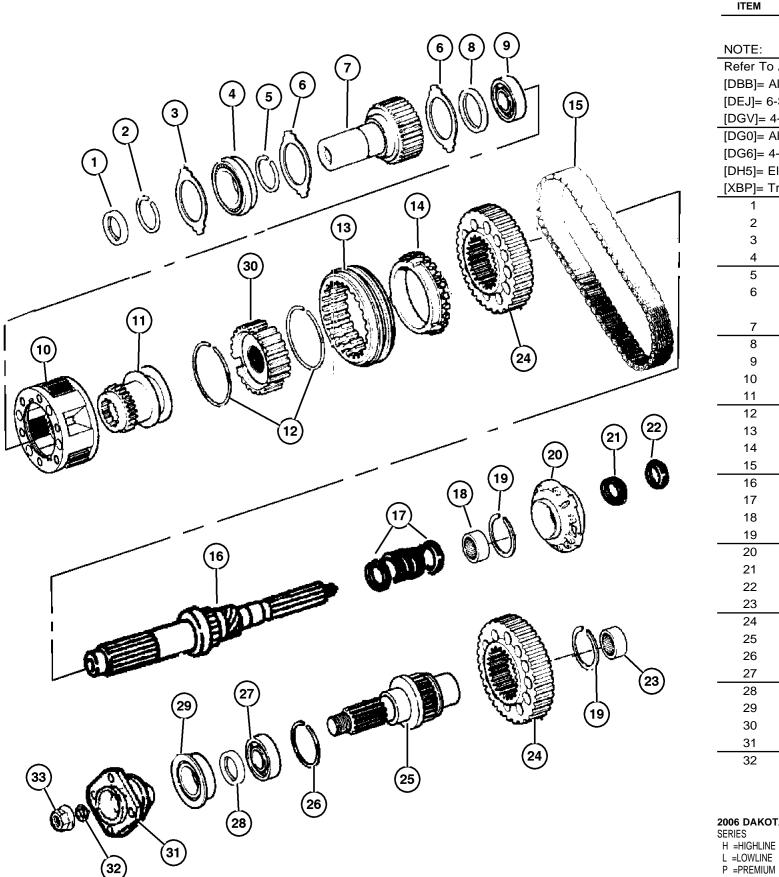
2006 DAKOTA (ND)— SERIES LI

LINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD H =HIGHLINE L =LOWLINE P =PREMIUM

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### **Gear Train 243 Transfercase [DH5]** Figure 243-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION

Refer To All Proper Tag Numbers And Stamping Numbers Before Ordering Transfer Cases And/ Or Transfer Case Parts.

[DBB]= All Manual Transmissions

[DEJ]= 6-Speed Manual Transmission

[DGV]= 4-Speed Automatic VLP Transmission

[DG0]= All Automatic Transmissions

[DG6]= 4-Speed Automatic 42RLE Transmission

[DH5]= Electronic Shift On The Fly Parttime 243 Transfer Case

[XBP]= Transfer Case And Front Suspension Skid Plates

[XBP]=	Transfer Case A	na Fro	int Suspension S	kid Plates		
1	5019 020AB	1	5	EKG	DEJ	SEAL, Input Gear
2	3821 558	1	5	EKG	DEJ	SNAP RING
3	5019 579AA	1	5	EKG	DEJ	PLATE
4	5072 458AA	1	5	EKG	DEJ	BEARING, Input Gear
5	4338 910	1	5	EKG	DEJ	SNAP RING
6	4338 908	2	5	EKG	DEJ	THRUST WASHER, Planetary
						Carrier
7	5072 464AA	1	5	EKG	DEJ	GEAR, Input
8	5066 692AA	1	5	EKG	DEJ	SLEEVE, Range Fork
9	5072 458AA	1	5	EKG	DEJ	BEARING, Input Gear
10	4796 903AB	1	5	EKG	DEJ	PLANETARY, Transfer Case
11	5066 692AA	1	5	EKG	DEJ	SLEEVE, Range Fork
12	5170 294AA	1	5	EKG	DEJ	SNAP RING
13	5080 207AA	1	5	EKG	DEJ	SLEEVE, Mode Synchronizer
14	5159 999AA	1	5	EKG	DEJ	GEAR, Clutch Drive
15	5135 692AA	1	5	EKG	DEJ	CHAIN, Transfer Case
16	5080 180AA	1	5	EKG	DEJ	MAINSHAFT, Transfer Case
17	5080 503AA	2	5	EKG	DEJ	SNAP RING, Clutch Gear
18	4897 981AA	1	5	EKG	DEJ	BEARING, Output Shaft
19	5080 503AA	1	5	EKG	DEJ	SNAP RING, Clutch Gear
20	5101 878AA	1	5	EKG	DEJ	HOUSING, Pump
21	5101 879AA	1	5	EKG	DEJ	ROTOR, Inner
22	5101 880AA	1	5	EKG	DEJ	ROTOR, Outer
23	4269 189	1	5	EKG	DEJ	BEARING, Output Shaft
24	5159 998AA	2	5	EKG	DEJ	SPROCKET, Transfer Case
25	5093 602AA	1	5	EKG	DEJ	OUTPUT SHAFT, Transfer Case
26	6025 755	2	5	EKG	DEJ	SNAP RING, 1.28 ID
27	4897 981AA	1	5	EKG	DEJ	BEARING, Output Shaft
28	4798 125	1	5	EKG	DEJ	SEAL, Output Shaft
29	5019 026AA	1	5	EKG	DEJ	SEAL, Output Shaft
30	5080 504AA	1	5	EKG	DEJ	HUB, Synchronizer
31	5066 927AA	1	5	EKG	DEJ	FLANGE, Driveshaft Yoke
32	4210 973	1	5	EKG	DEJ	WASHER, Transfer Case Yoke

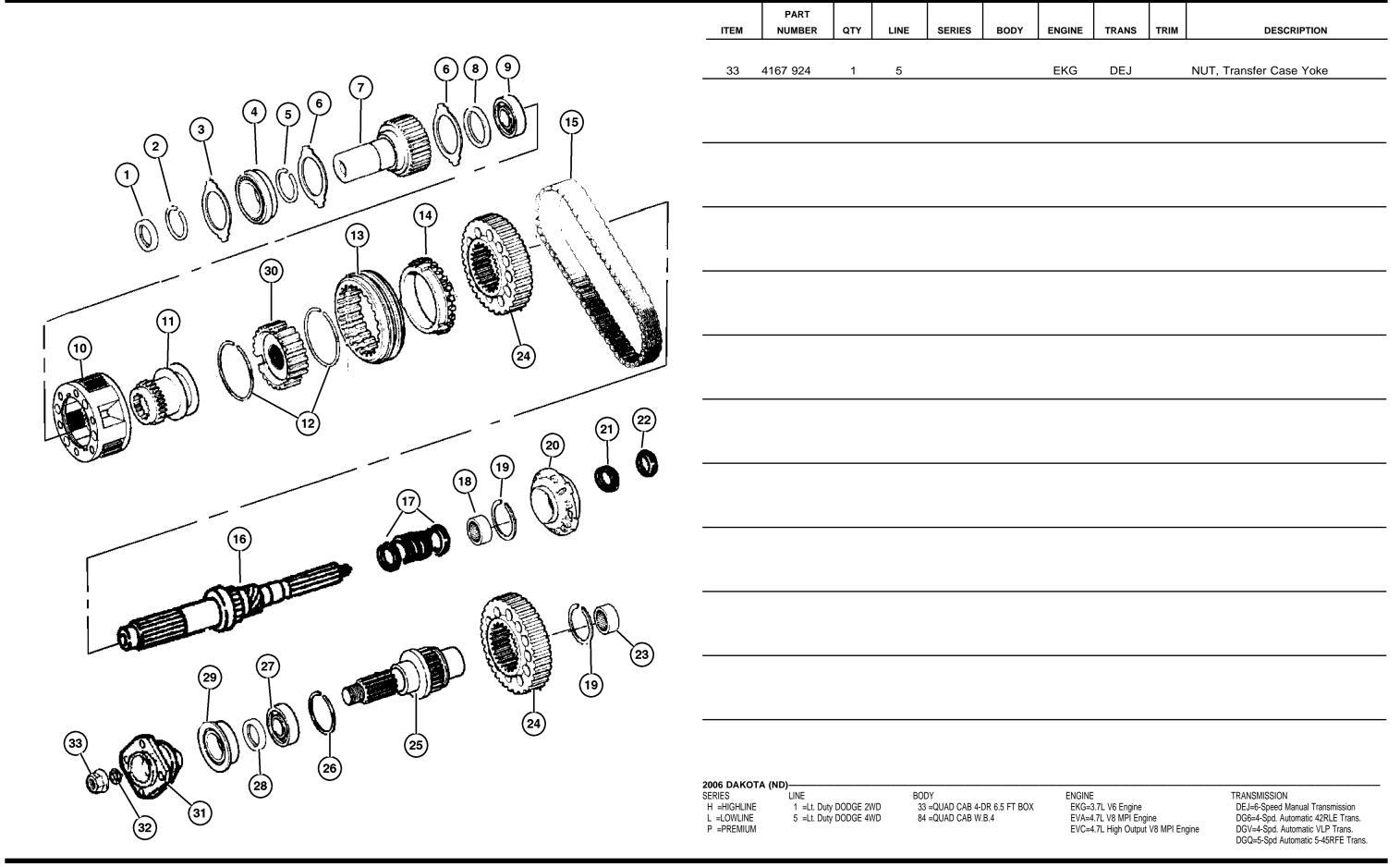
	2006	DAKOTA	(NE
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H =HIGHLINE 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### **Gear Train 243 Transfercase [DH5]** Figure 243-410



### Shift Forks And Rails 243 [DH5] Figure 243-910

	12	9 (8) (7) (6)
3	10	15 (14) 2 (2)

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Refer To All Proper Tag Numbers And Stamping Numbers Before Ordering Transfer Cases And/ Or Transfer Case Parts.									
[DBB]= All Manual Transmissions									
[DEJ]= 6-Speed Manual Transmission									
	Speed Autom			ssion					
[DG0]= A	I Automatic Tr	ansmis	sions						
[DG6]= 4-	Speed Automa	atic 42F	RLE Transr	nission					
[DH5]= EI	ectronic Shift	On The	Fly Parttin	ne 243 Tra	nsfer Case	)			
[XBP]= Tr	ansfer Case A	nd Fro	nt Suspens	sion Skid P	lates				
1	4167 963	1	5			EKG	DEJ		SEAL, O-Ring
2	5166 809AA	1	5			EKG	DEJ		SECTOR, Transfer Case
3	5080 321AA	1	5			EKG	DEJ		FORK, Range, Includes Items 4, 5,
									6, 7, 8, 9
4	5080 325AA	1	5			EKG	DEJ		PAD, Shift Fork, Range
5	5080 327AA	2	5			EKG	DEJ		PAD, Shift Fork, Range
6	5066 980AA	1	5			EKG	DEJ		SHIM
7	8350 3514	1	5			EKG	DEJ		BUSHING, Shift Rail
8	5019 580AB	1	5			EKG	DEJ		SPRING, Range
9	8350 3512	1	5			EKG	DEJ		WASHER, Flat
10	5019 582AB	1	5			EKG	DEJ		BRACKET
11	5080 158AA	1	5			EKG	DEJ		FORK, Transfer Case Mode Shift,
									Includes Items 11, 12
12	4219 073	1	5			EKG	DEJ		PAD, Shift Fork
13	4167 969	2	5			EKG	DEJ		PAD, Shift Fork
14	0013 816	1	5			EKG	DEJ		SPRING, Mode Fork
15	8350 3515	1	5			EKG	DEJ		CUP, Shift Fork Spring

2006 DAKOTA (ND)-

SERIES H =HIGHLINE L =LOWLINE P =PREMIUM

LINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine TRANSMISSION
DEJ=6-Speed Manual Transmission
DG6=4-Spd. Automatic 42RLE Trans.
DGV=4-Spd. Automatic VLP Trans.
DGQ=5-Spd Automatic 5-45RFE Trans.

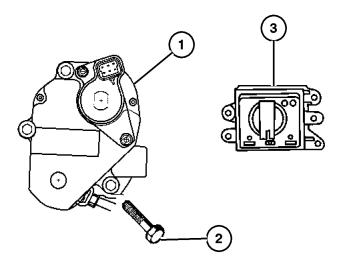
0

2	
3	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		7							
NOTE:									
				amping Nu	mbers Bef	ore Orderir	ng Transfei	Cases	s And/ Or Transfer Case Parts.
	Manual Tran								
	Speed Manual Speed Autom			ssion					
	Automatic Tr			331011					
	Speed Automa			mission					
	ectronic Shift					)			
	ansfer Case A			sion Skid P	lates				
	52013 420AD		5						SKID PLATE, Transfer Case
	6101 340 6506 318AA	2 2	5 5						U-NUT, M10-1.50 SCREW AND WASHER, Hex Head,
5 (	0300 310AA	2	3						M10x1.5x45
									INTEXTION IS
006 DAKOTA ERIES	A (ND)———— LINE		BOI			ENGINE			TRANSMISSION
H =HIGHLINE	1 =Lt. Duty	DODGE 2V	VD 33	=QUAD CAB 4-D		EKG=3	.7L V6 Engine		DEJ=6-Speed Manual Transmission
L =LOWLINE P =PREMIUM	5 =Lt. Duty	DODGE 4V	עע 84	=QUAD CAB W.	В.4	EVA=4 EVC=4	.7L V8 MPI Engi .7L High Output	ne V8 MPI En	DG6=4-Spd. Automatic 42RLE Trans. gine DGV=4-Spd. Automatic VLP Trans.
							3 1		DGQ=5-Spd Automatic 5-45RFE Trans.

### **Shift Control And Motor 243 [DH5]** Figure 243-1220

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Refer To A	All Proper Tag	Numb	ers And St	amping Nu	mbers Bef	ore Orderin	ng Transfei	Cases	And/ Or Transfer Case Parts.
[DBB]= Al	Manual Trans	smissic	ns						
[DEJ]= 6-9	Speed Manual	Transi	mission						
[DGV]= 4-	Speed Automa	atic VL	P Transmis	ssion					
[DG0]= Al	Automatic Tr	ansmis	sions						
[DG6]= 4-	Speed Automa	atic 42F	RLE Transr	nission					
[DH5]= El	ectronic Shift (	On The	Fly Parttin	ne 243 Tra	nsfer Case	)			
[XBP]= Tr	ansfer Case A	nd Fro	nt Suspens	ion Skid P	lates				
1	5143 477AA	1	5			EKG	DEJ		GEAR MOTOR, Transfer Case
2	5019 465AA	3	5			EKG	DEJ BOLT		BOLT
3	56049 674AC	1	5						SWITCH, Transfer Case Mode



2006 DAKOTA (ND)-

L =LOWLINE P =PREMIUM

SERIES H =HIGHLINE

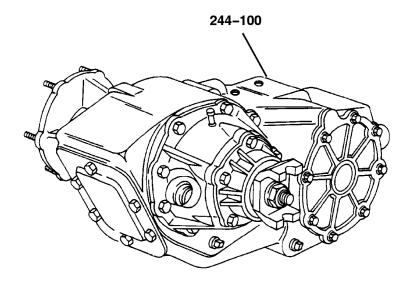
LINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

# Group – 244 Transfer Case Model 244 [DHV]



244–100 Transfer Case Assembly	244–200 Case and Extension	244–400 Gear Train	244–900 Fork and Rails
244–1200 Gearshift Controls and Skid Plates			

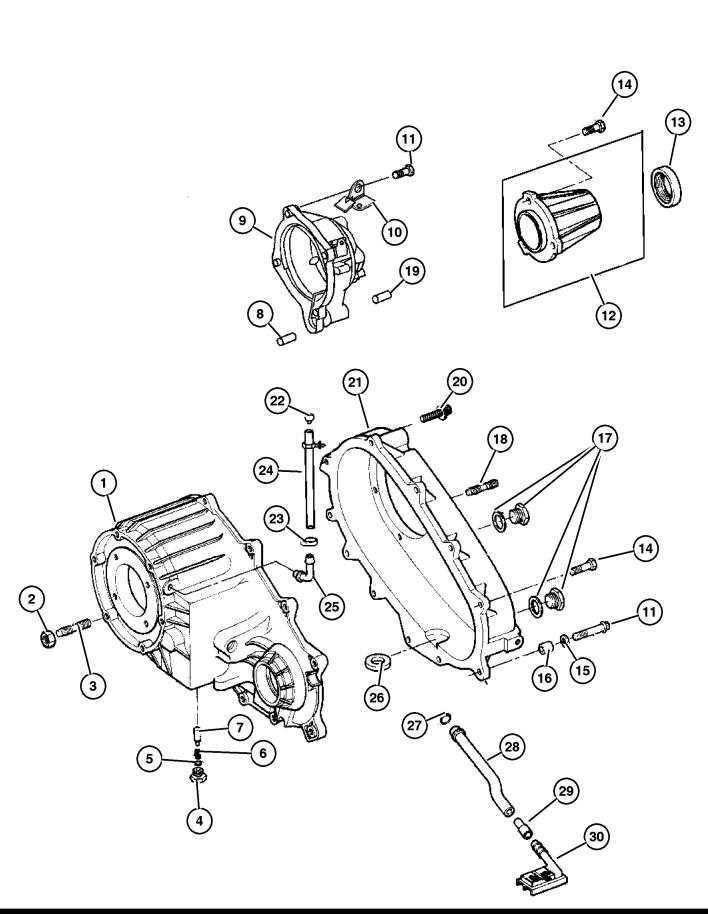
#### **GROUP 244 - Transfer Case Model 244 [DHV]**

Illustration Title	Group-Fig. No.
Transfer Case Assembly	
Transfer Case 244 [DHV]	Fig. 244-110
Case and Extension	
Case and Related Parts 244 [DHV]	Fig. 244-210
Gear Train	
Gear Train Shift on the Fly 244 [DHV]	Fig. 244-410
Fork and Rails	
Fork and Rail Shift on the Fly 244 [DHV]	Fig. 244-910
Gearshift Controls and Skid Plates	
Skid Plate 244 [DHV]	Fig. 244-1210
Gearmotor Control 244 [DHV]	Fig. 244-1220

## Transfer Case 244 [DHV] Figure 244-110

		PART NUMBER 52853 082AA	<b>QTY</b>	LINE 5	SERIES	BODY	ENGINE	TRANS	!	DESCRIPTION RANSFER CASE, NV244
-										
-										
<b>2</b> S	2006 DAKOT SERIES H =HIGHLINE L =LOWLINE P =PREMIUM	TA (ND)  LINE  1 =Lt. Duty  5 =Lt. Duty	y DODGE 2W y DODGE 4W	BOI ND 33 ND 84	DY 3 =QUAD CAB 4-D 4 =QUAD CAB W.E	)R 6.5 FT BOX B.4	ENGINE EKG=3. EVA=4. EVC=4.	.7L V6 Engine .7L V8 MPI Engi .7L High Output	gine t V8 MPI Engine	TRANSMISSION DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans. DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

### Case and Related Parts 244 [DHV] Figure 244-210



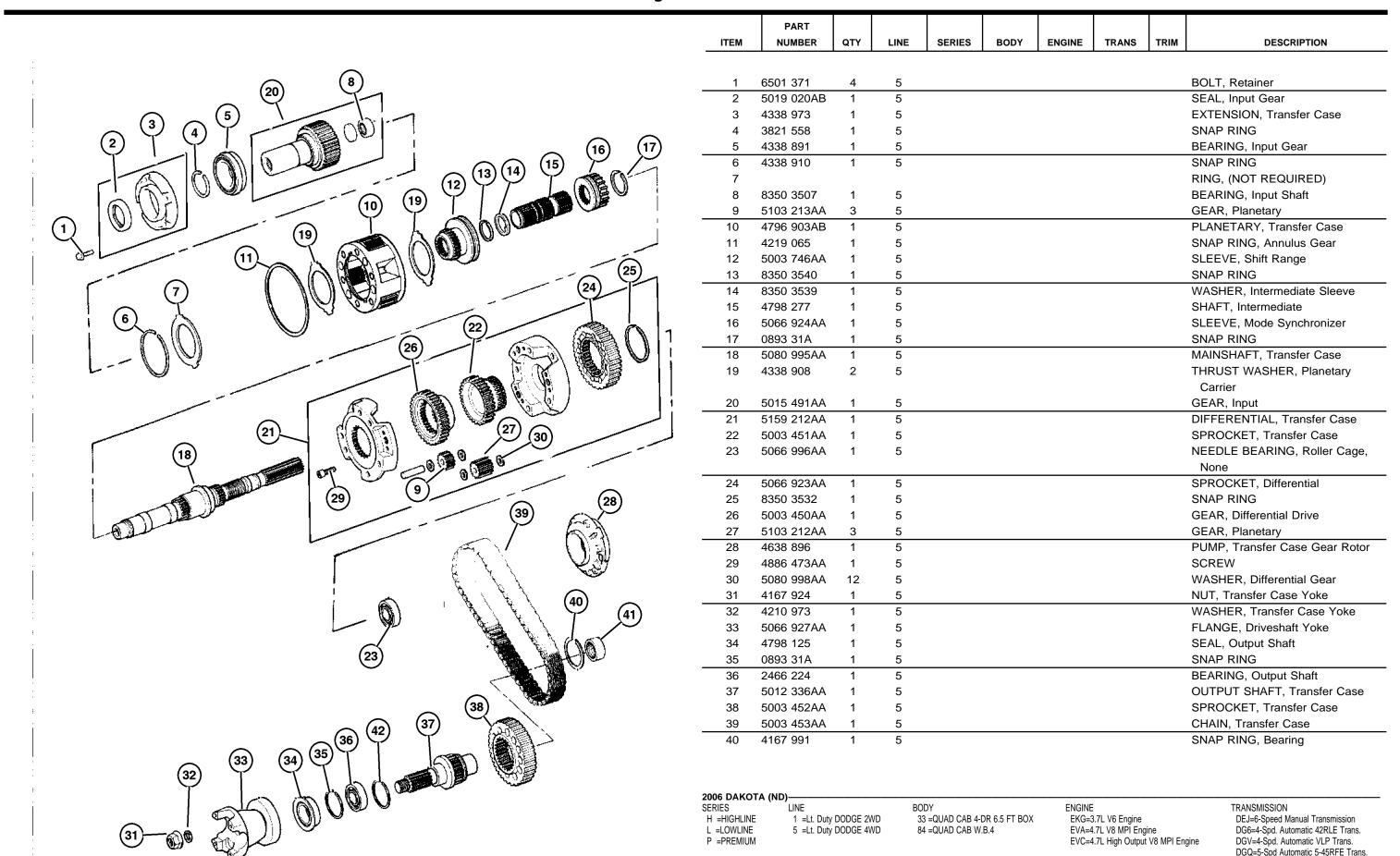
		PART									
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
		,					-	-			
	1	5159 209AA	1	5						CASE, Transfer Front	
_	2	6033 172	6	5						NUT AND WASHER, Hex, .375-24	
	3	4505 365	6	5						STUD	
	4	4886 473AA	1	5						SCREW	
	5	4338 956	1	5						SEAL, Vacuum Switch	
	6	5019 538AA	1	5						SPRING, Poppet Plunger	
	7	5300 8217	1	5						PLUNGER	
	8	4338 945	1	5						BUSHING, Shift Rail	
	9	5003 456AA	1	5						RETAINER, Transfer Case Rear	
	10	5300 8550	1	5						CLIP	
	11	4210 614	6	5						BOLT, Hex Flange Head	
	12	5019 025AA	1	5						EXTENSION, Transfer Case	
	13	5019 026AA	1	5						SEAL, Output Shaft	
	14									BOLT, Transfer Case	
		4210 617	4	5							
			6	5							
	15	4210 983	2	5						WASHER, Flat	
	16	4116 310	2	5						DOWEL, Transfer Case	
	17	4856 641	2	5						PLUG, Oil Fill	
	18	6501 289	2	5						STUD	
	19	4638 953	1	5						DOWEL	
	20	5016 563AA	1	5						BOLT, Transfer Case	
	21	5013 858AA	1	5						CASE, Transfer Rear	
	22	4796 910	1	5						VENT, Transfer Case	
	23	6502 081	1	5						CLAMP, Oil Cooler Line	
	24	HFV00 516AB	1	5						HOSE, Fuel And Vapor, 25 Foot Roll	
										5/16"	
	25	4796 910	1	5						VENT, Transfer Case	
	26	3681 601	1	5						MAGNET, Transmission	
	27	4338 942	1	5						SEAL, Oil	
	28	5003 455AA	1	5						TUBE, Oil Pickup	
	29	4338 944	1	5				CONNECTOR, Oil Tube Picku			
	30	4338 943	1	5						FILTER, Transfer Case Oil	

2006 DAKOTA (ND)— SERIES LI

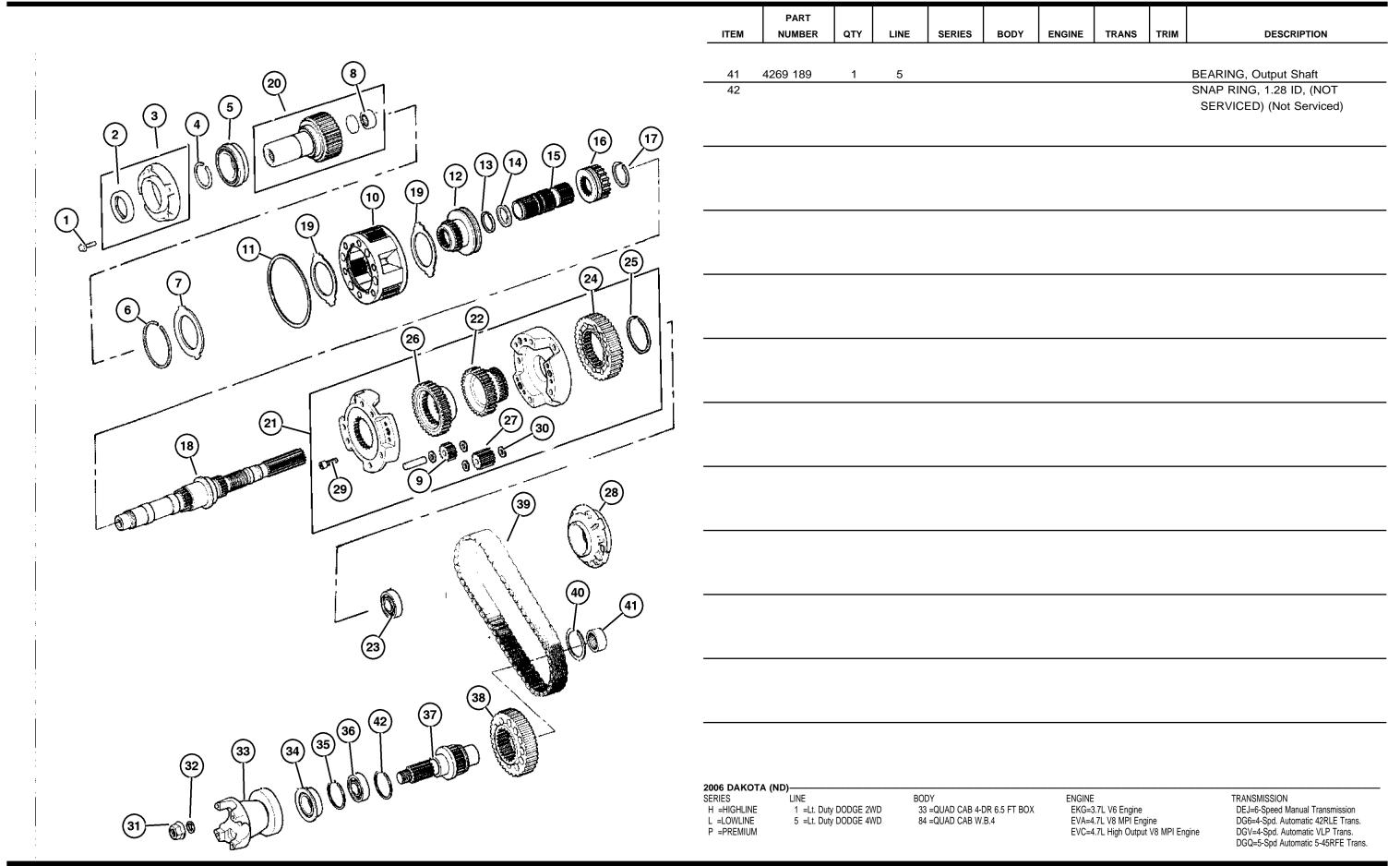
LINE

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

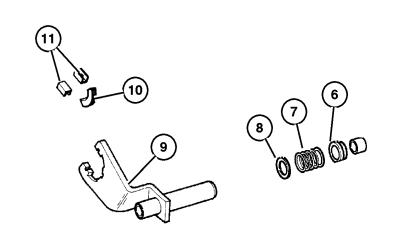
#### Gear Train Shift on the Fly 244 [DHV] Figure 244-410



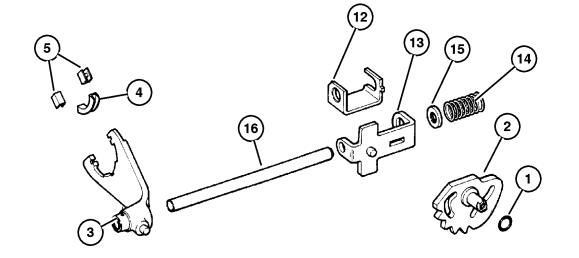
#### Gear Train Shift on the Fly 244 [DHV] Figure 244-410



## Fork and Rail Shift on the Fly 244 [DHV] Figure 244-910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
1	4167 963	1	5						SEAL, O-Ring
2	5159 210AA	1	5						SECTOR, Transfer Case
3	5080 992AA	1	5						FORK, Range
4	5015 832AA	1	5						PAD, Shift Fork
5	5012 018AA	2	5						PAD, Shift Fork
6	8350 3514	1	5						BUSHING, Shift Rail
7	5080 994AA	1	5						SPRING, Mode Shift Fork
8	8350 3512	1	5						WASHER, Flat
9	4638 950AB	1	5						FORK, Transfer Case Mode Shift
10	4338 376	1	5						PAD, Shift Fork
11	4167 969	2	5						PAD, Shift Fork
12	8350 3511	1	5						BRACKET, Shift Mode
13	8350 3510	1	5						BRACKET, Shift Mode
14	5066 992AA	1	5						SPRING
15	8350 3515	1	5						CUP, Shift Fork Spring
16	5080 993AA	1	5						RAIL, Transfer Case



2006 DAKOTA (ND)— SERIES LI

L =LOWLINE P =PREMIUM

H =HIGHLINE

LINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

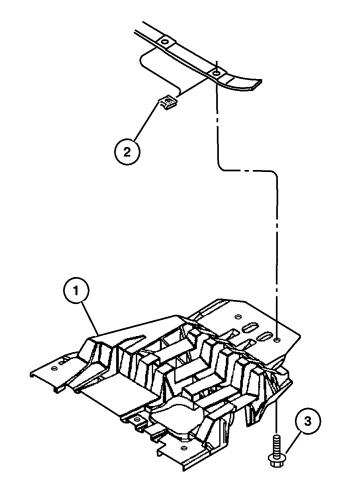
BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine TRANSMISSION
DEJ=6-Speed Manual Transmission
DG6=4-Spd. Automatic 42RLE Trans.
DGV=4-Spd. Automatic VLP Trans.
DGQ=5-Spd Automatic 5-45RFE Trans.

0

### Skid Plate 244 [DHV] Figure 244-1210

PART

_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
										_
	1	52013 420AD	1	5						SKID PLATE, Transfer Case
_	2	6101 340	2	5						U-NUT, M10-1.50
	3	6506 318AA	2	5						SCREW AND WASHER, Hex Head,
										M10x1.5x45



2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM

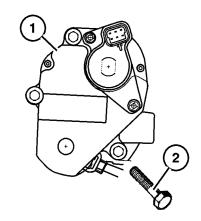
LINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

## Gearmotor Control 244 [DHV] Figure 244-1220

	PART								
EM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5143 477AA	1	5						GEAR MOTOR, Transfer Case
2	5019 465AA	3	5 5						BOLT



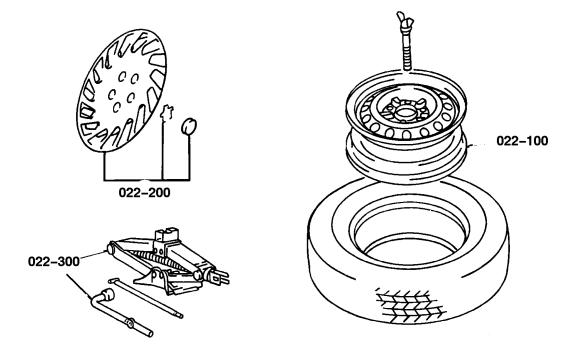
2006 DAKOTA (ND)— SERIES LII

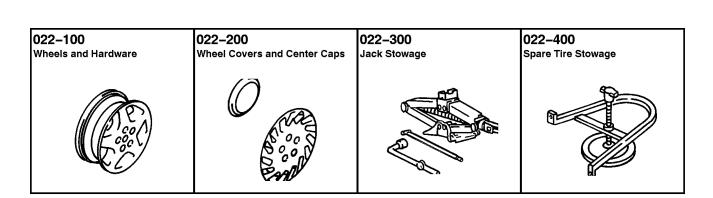
SERIES
H =HIGHLINE
L =LOWLINE
P =PREMIUM

LINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

# Group – 022 Wheels, Covers and Jacks





#### **GROUP 22 - Wheels, Covers and Jacks**

Illustration Litle	Group-Fig. No
Wheels and Hardware Wheels and Hardware	Fig. 022-110
Wheel Covers and Center Caps Caps and Covers	Fig. 022-210
Jack Stowage Jack and Storage	Fig. 022-310
Spare Tire Stowage Wheel, Spare	Fig. 022-410

## **Wheels and Hardware** Figure 022-110

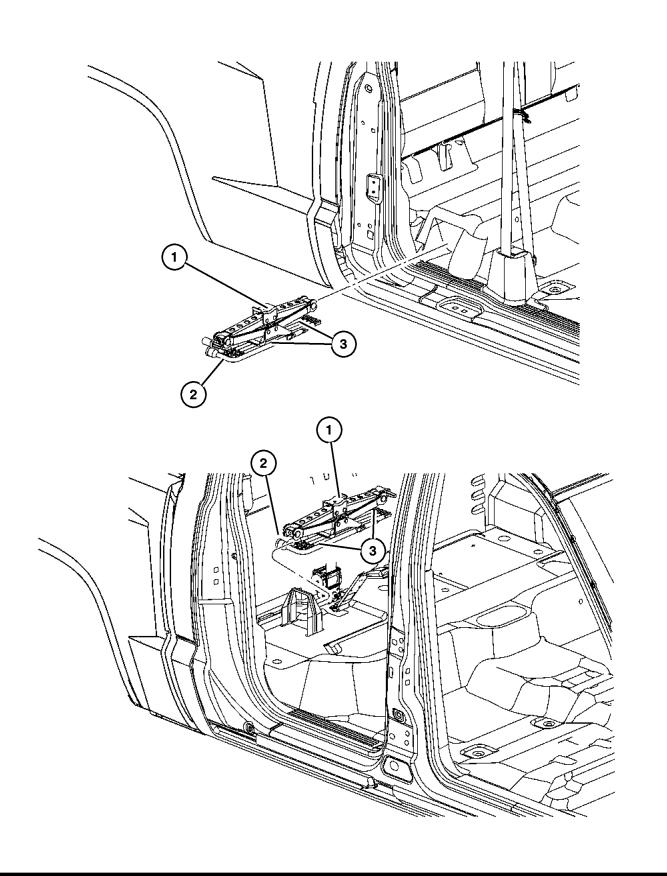
1	2	
•		
		3

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
) I Elvi	NUMBER	Q I I	LINE	SERIES	ועטם	ENGINE	IRANG	I IX II VI	DESCRIPTION
Note: Sale	es Code WD1	= 16x8	3.0 Aluminu	um Wheels					
Note: Sale	es Code WGV	= 17x8	3.0 Aluminı	um Wheels	Chrome				
	es Code WDE								
	es Code WNP		-	Steel Whee	ls				
	es Code WF1		-						
	es Code WDQ	ı = 16' S	3pare						
1	``CCC DAI(AA								WHEEL, Aluminum
	XG99 PAKAA								[WD1]
	1AD90 PAKA 52013 439AA								[WD7] [WGV]
2	52013 438AA	. 4							[WGV] WHEEL, Steel
	YG95 S4AAA	. 4							[WNP]
	52113 234AA								[WF1]
	52855 013AA								[WDQ]
	6036 433AA	20							NUT, Wheel
	4743 278AA	5							STEM, Wheel Valve
		•							<b></b> ,
<del></del>									
2006 DAKOTA SERIES	A (ND)———— LINE		BOD			ENGINE			TRANSMISSION
H =HIGHLINE	1 =Lt. Duty	DODGE 2V	WD 33	B =QUAD CAB 4-D		EKG=3	3.7L V6 Engine		DEJ=6-Speed Manual Transmission
L =LOWLINE P =PREMIUM	5 =Lt. Duty	DODGE 4V	<i>N</i> D 84	4 =QUAD CAB W.	.B.4	EVA=4 EVC=4	1.7L V8 MPI Engii 1.7L High Output	ne \/g MPI Fr	DG6=4-Spd. Automatic 42RLE Trans. gine DGV=4-Spd. Automatic VLP Trans.
I - I ILLINION.						LVO: .	./Liligii Gaipa.	VO IVII 1 E	DGQ=5-Spd Automatic 5-45RFE Trans.

## Caps and Covers Figure 022-210

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CAP, Wheel Center
	XG76 S4AAA 5290 814AA 52110 398AA	4							[WNP] [WD1] [WGV,WD7]
2006 DAKO SERIES H =HIGHLINI L =LOWLINE P =PREMIUN	E 1 =Lt. Du 5 =Lt. Du	y DODGE 2V y DODGE 4V	BOI VD 33 VD 84	DY B =QUAD CAB 4-I I =QUAD CAB W.	DR 6.5 FT BOX B.4	ENGINE EKG=: EVA=4 EVC=4	: 3.7L V6 Engine 1.7L V8 MPI Eng 1.7L High Output	gine ut V8 MPI Engine	TRANSMISSION DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans. DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

## Jack and Storage Figure 022-310



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•					
1	55000 000AA								JACK
	55366 626AA 55366 972AA								With Worning Lohol
2	52855 522AA								With Warning Label TOOL, Wrench
3	55350 304AF								TOOL, Wielich
	00000 00 11 11	<u> </u>							10021111, 00011
2006 DAKOT	'A (ND)								
SERIES H =HIGHLINE L =LOWLINE	LINE 1 =Lt. Duty 5 =Lt. Duty	DODGE 2\ DODGE 4\	BOI ND 33 ND 84	DY =QUAD CAB 4-I =QUAD CAB W		ENGINE EKG=3 EVA=4	: 3.7L V6 Engine 3.7L V8 MPI Engi 4.7L High Output	ne	TRANSMISSION DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans.
P =PREMIUM						EVC=4	./L High Output	V8 MPI En	gine DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

Fiç	gure 022-410									
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	12	52013 519AC 6102 153AA	3							WINCH, Spare Tire Carrier SCREW, Tapping, M8x20

2006 DAKOTA (ND)— SERIES LII

H =HIGHLINE L =LOWLINE P =PREMIUM

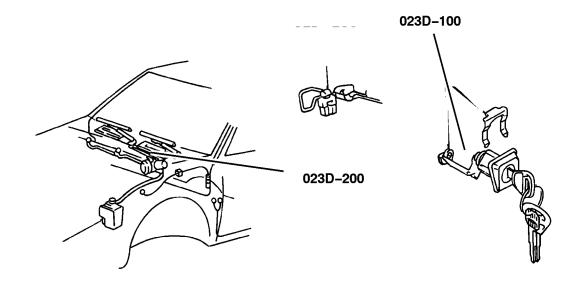
LINE

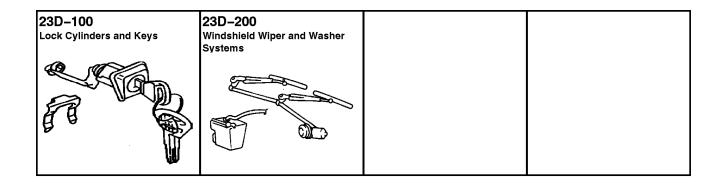
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

## Group – 23D

## Wiper/Lock Cylinder and Keys



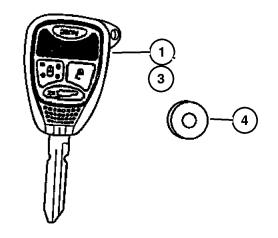


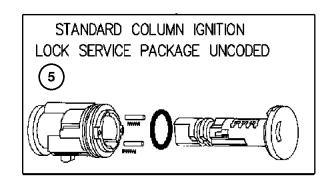
#### **GROUP 23D - Wiper/Lock Cylinder and Keys**

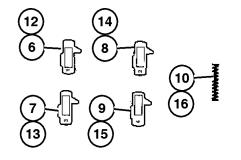
Illustration Title	Group-Fig. No
Lock Cylinders and Keys  Lock Cylinders and Components	Fig. 23D-105
Windshield Wiper and Washer Systems	3
Windshield Wiper	Fig. 23D-210
Windshield Washer System	Fig. 23D-215

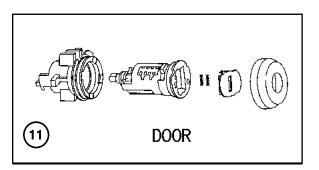
#### **Lock Cylinders and Components Figure 23D-105**

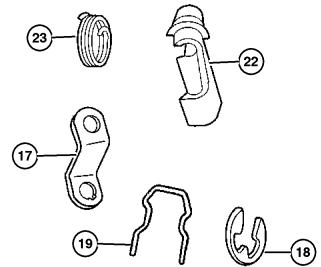
**PART** 











ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
YesyesN									
Item #1-	Key contains th	ne Tran	smitter wit	h buttons f	or keyless	entry and	alarm.		
1 5135 670AA 1 KEY, BLANK WITH TRAI									
-2	5135 541AA-	1	SCREW						
3	5018 689AA	1							KEY, Blank, GXR-GXX
4	5066 241AA	1							BATTERY, Transmitter
5	5018 702AA	1							CYLINDER, Ignition Lock
6	5010 879AA	1							TUMBLER, Ignition Number 1,
									Sidebar
7	5010 880AA	1							TUMBLER, Ignition Number 2,
									Sidebar
8	5010 881AA	1							TUMBLER, Ignition Number 3,
									Sidebar
9	5010 882AA	1							TUMBLER, Ignition Number 4,
									Sidebar
10	5010 883AB	1							SPRING, Ignition Tumbler, Sidebar
11	5073 357AA	1							CYLINDER, Door Lock
12	4778 117AB	1							TUMBLER, Door and Deck Number
									1, Wide
13	4778 118AB	1							TUMBLER, Door and Deck Number
									2, Wide
14	4778 119AB	1							TUMBLER, Door and Deck Number
									3, Wide
15	4778 120AB	1							TUMBLER, Door and Deck Number
									4, Wide
16	4778 121	1							SPRING, Door and Deck Tumbler
17	55136 554AA	. 1							LEVER, Door Lock Cylinder
18	5071 155AA	1							RETAINER, Lock Rod
19	5071 155AA	1							RETAINER, Lock Rod
20	56038 675AT	1							MODULE, Immobilizer
-21	6034 779	2							SCREW, Pan Head, .164-32x.50
22									CLIP, Retainer, (NOT SERVICED)
									(Not Serviced)
23									SPRING, Lock Cylinder Return,
									(NOT SERVICED) (Not Serviced)
									•



2006 DAKOTA (ND)-

SERIES LINE

1 =Lt. Duty DODGE 2WD H =HIGHLINE L =LOWLINE P =PREMIUM 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

2	8
1 4 6	5
	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NOWBER	QII	LINE	JERIES	БОВТ	ENGINE	IKANS	TIKIM	DESCRIPTION
4									A 53.4 . N/m - n
1	55154 854AE								ARM, Wiper
	55154 854AE 55154 897AD								Right Left
2	55154 897AD 55077 091AC								Leit BLADE, Wiper, Right & Left
3	55077 09 TAC 55154 863AH								MOTOR AND LINKAGE, Windshiel
<u> </u>	50104 000A11	<u>'</u>							wiper
4	6503 335	2							NUT, Hex, M10X1.25
5	0000 000	_							SCREW AND WASHER, (NOT
5									SERVICED) (Not Serviced)
6	55155 765AA	2							CAP, Wiper Arm Nut
7	3313370370	_							SCREW AND WASHER, (NOT
'									SERVICED) (Not Serviced)
8	55077 338AA	2							NOZZLE, Washer, Windshield
<del>_</del>	00011 000.01								TOZZEE, Washiri, Williaminia

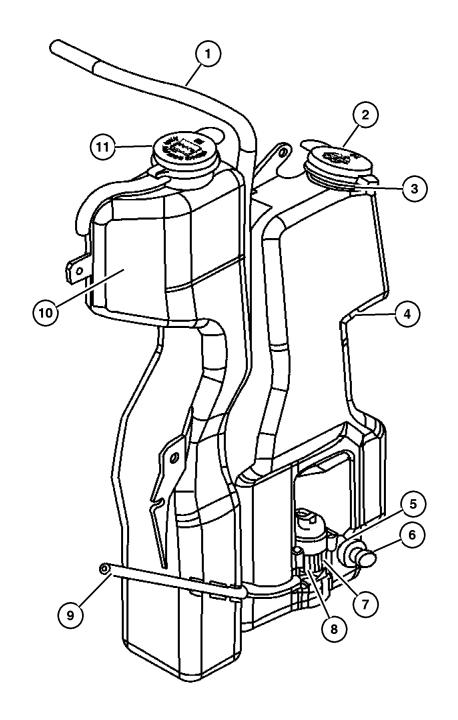
2006 DAKOTA (ND)— SERIES LII

LINE H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Windshield Washer System **Figure 23D-215**



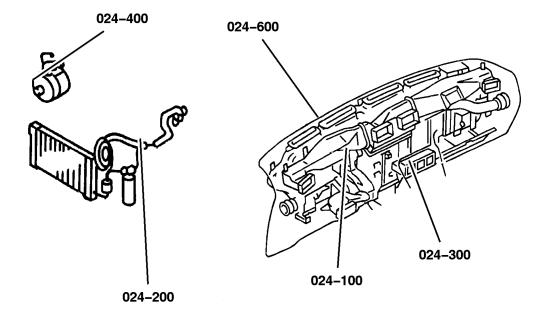
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	55056 383AA	1							HOSE, Coolant Overflow
2	55056 485AA								CAP, Washer Reservoir
3	5161 367AA	1							FILTER, Windshield Washer, Under
									Cap
4	5161 376AA	1							GROMMET, Washer Reservoir
5	5161 374AA	1							GROMMET, Washer Level Sensor
6	5161 379AA	1							SENSOR, Washer Fluid Level
7	5161 378AA	1							PUMP PACKAGE, Washer,
	5404 070 A A								Windshield
8	5161 373AA	1							GROMMET, Windshield Washer
0	HWV00 532AE	0 1							Pump
9	HWV00 532AE	<b>5</b> I							HOSE 1FT, Windshield Washer, 5/ 32"
10	55056 520AA	1							BOTTLE, Coolant Reserve & Washe
10	33030 320AA	'							Fluid
11	5086 226AA	1							CAP, Coolant Reserve Tank
• •	0000 ==0/ (	•							or in , occident reconstruction

2006 DAKOTA (ND)— SERIES LI LINE H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

# Group – 024 Air Conditioning & Heater

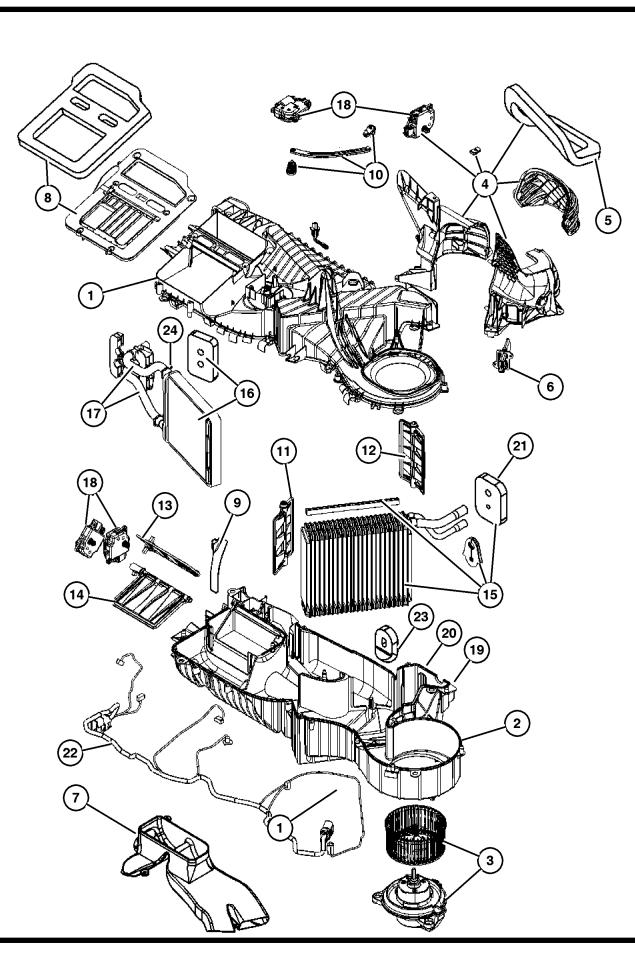


024-100	024–200	024-300	024-400
Air Conditioner and Heater Units	Air Conditioner and Heater	Air Conditioner and Heater	Air Conditioning Compressor
	Plumbing	Controls	
LX FILE	l I	<u> </u>	September 1
024–500 Air Conditioning Compressor Mounting			

#### **GROUP 24 - Air Conditioning & Heater**

Illustration Litle	Group-Fig. No
Air Conditioner and Heater Units Heater and Air Conditioning Unit	Fig. 024-120
Air Conditioner and Heater Plumbing	
Plumbing, Heater	Fig. 024-220
Plumbing, Air Conditioning	Fig. 024-230
Air Conditioner and Heater Controls	
Control, Air Conditioning	Fig. 024-310
Air Conditioning Compressor	
Compressor, Air Conditioning	Fig. 024-405
Air Conditioning Compressor Mounting	
Compressor, Air Conditioning	Fig. 024-510

## Heater and Air Conditioning Unit Figure 024-120

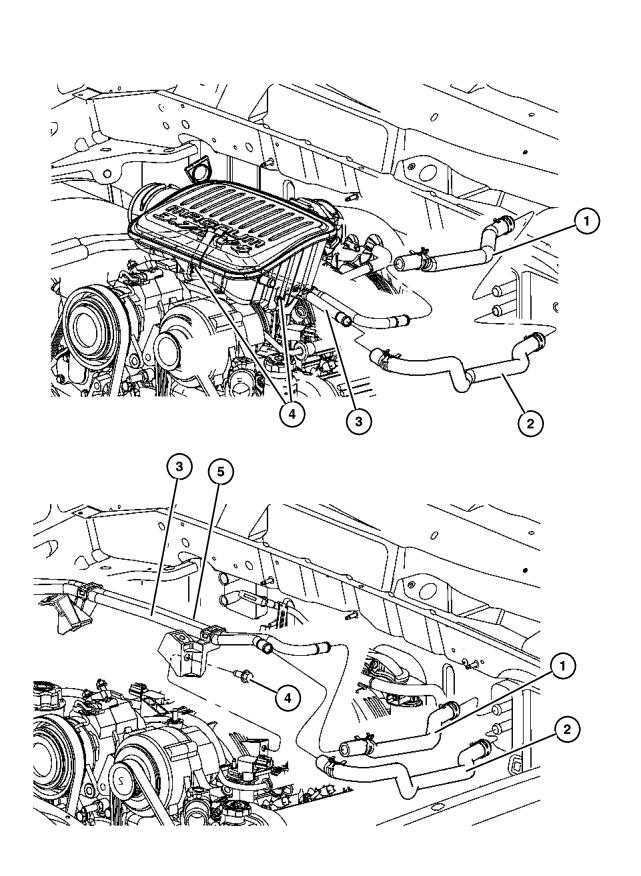


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5161 059AA	1							HOUSING, Evaporater Upper
2	5161 058AA	1							HOUSING, A/C And Heater
3	5161 007AA	1							MOTOR, Blower
4	5161 066AA	1							HOUSING, Air Inlet
5	5174 562AA	1							SEAL, Also serviced in air inlet
									5161066AA
6	5161 067AA	1							RESISTOR, Blower Motor
7	5161 070AA	1							DUCT, Floor
8	5161 074AA	1							DOOR, Distribution Duct
9	5161 077AA	1							BAFFLE, Air Inlet
10	5161 078AA	1							LINK, Blend Door
11	5161 080AA	1							DOOR, Blend Air
12	5161 079AA	1							DOOR, Blend Air
13	5161 081AA	1							DOOR, Defroster
14	5161 082AA	1							DOOR, Panel
15	5161 083AA	1							EVAPORATOR, Air Conditioning
16	5161 084AA	1							CORE, Heater
17	5161 085AA	1							TUBE ASSEMBLY, Heater Core
18	5061 099AA	1							ACTUATOR
19									STUD, (NOT SERVICED) (Not
									Serviced)
20									BOLT, M12x1.75x40, (NOT
									SERVICED) (Not Serviced)
21	5161 368AA	1							GROMMET, Evaporator Tubes
22	5161 369AA	1							HARNESS
23	5161 370AA	1							SEAL, Drain Tube
24	5061 488AA	2							CLIP, Tube Attaching

2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

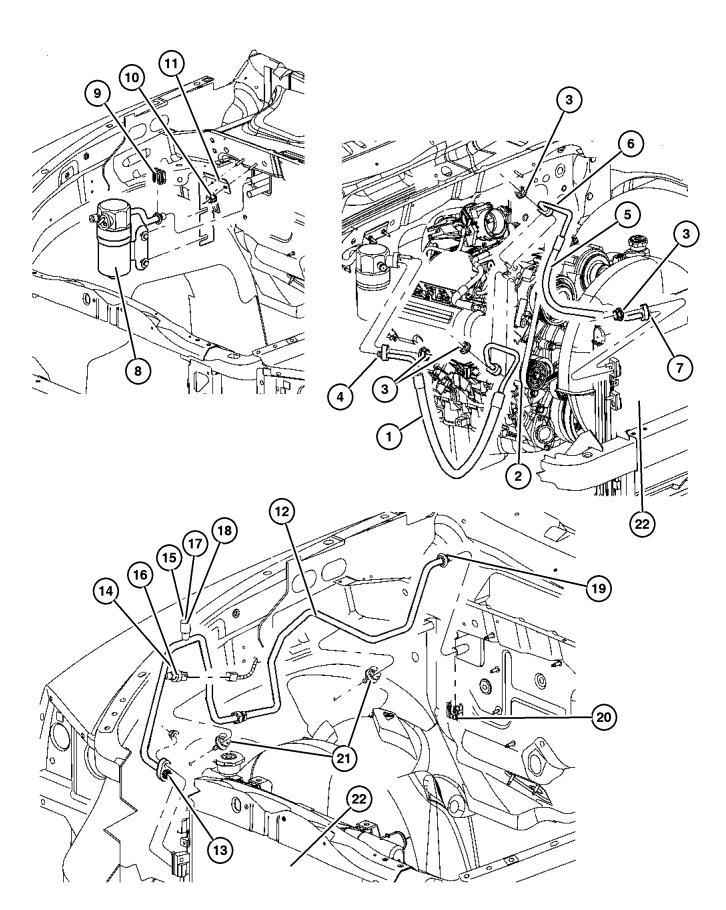


1 2 3 4 5	55056 458AE 55056 459AE 55056 476AB 6101 719	1	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	HOSE, Heater Supply
2 3 4	55056 459AE 55056 476AB 6101 719	1 1							HOSE, Heater Supply
2 3 4	55056 459AE 55056 476AB 6101 719	1 1							HOSE, Healer Subbiv
3 4	55056 476AB 6101 719	1							HOSE, Heater Return
4	6101 719					EK0			TUBE AND HOSE, Supply
						EV0			SCREW AND WASHER, Tapping
5		_				LVO			M6-1.0x20.0
	55056 473AC	1				EV0			HOSE, Water Pump

2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

## Plumbing, Air Conditioning Figure 024-230



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LINE, A/C Suction
	55056 521AF	1				EV0			
	55057 009AG	3 1				EK0			
2									GASKET, A/C Compressor
	5127 373AA	2				EK0			
	5127 373AB	1				EV0			
3	6101 445	2							NUT AND WASHER, Hex Nut-Coned
									Washer, M8 x 1.25
4	5093 526AB	2				EK0,			O RING
						EV0			
5	55056 376AD	1				EK0,			LINE, A/C Discharge
						EV0			
6	5093 527AB	1							O RING
7	5073 612AA	1				EK0,			SEAL
						EV0			
8	55056 596AC	1							ACCUMULATOR, Suction Line
9	4596 153	1							CLIP, A/C Quick Disconnect
10									NUT, (NOT SERVICED) (Not
									Serviced)
11	55056 492AB								BRACKET, Accumulator
12	55056 371AG								LINE, A/C Liquid
13	5093 527AB	1							O RING
14	5174 039AA	1							VALVE, A/C pressure Transducer
15	5183 358AA	1							O RING
16	4882 139	1							O RING, A/C Line
17	5179 284AA	1							VALVE, Charging
18	5179 285AA	1							CAP, A/C Check Valve
19	5073 612AB	1							SEAL
20	4596 152	1							CLIP, A/C Quick Disconnect
21	5602 1384	1				FIG			CLIP, Wiring
22	55056 352AC	; 1				EK0,			CONDENSER, A/C
-00	E400 4474 *					EV0			DOLT KIT, Desilies A. M. C.
-23	5189 447AA-	1				EK0,			BOLT KIT, Radiator Mounting,
						EV0			Condenser to Radiator

2006 DAKOTA (ND)-

SERIES H =HIGHLINE L =LOWLINE P =PREMIUM

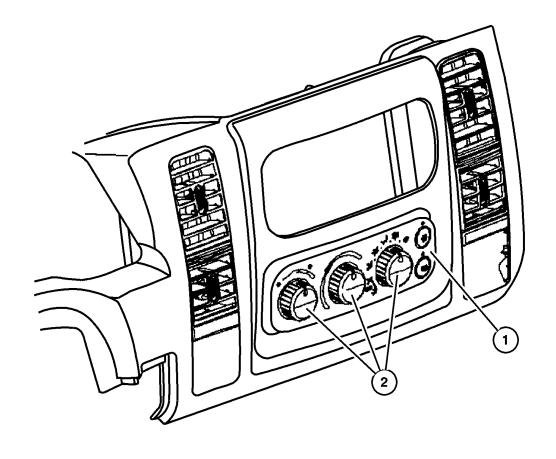
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

## Control, Air Conditioning Figure 024-310

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-			-			-		
1									CONTROL, Air Conditioning
	55056 394AC	1							[GFA]
	55056 395AC	1							[-GFA]
2	5139 834AA	3							KNOB, A/C And Heater Control
									Rotary



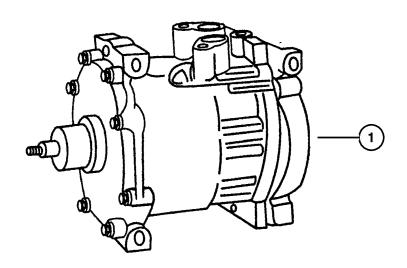
2006 DAKOTA (ND)— SERIES LI

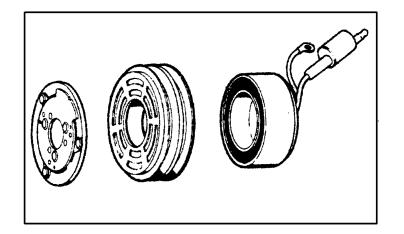
H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

## Compressor, Air Conditioning Figure 024-405

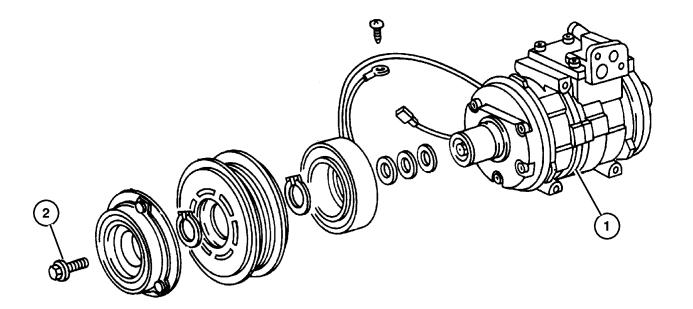




ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sale	es Code EK0 :	= 3.7L (	Gas Engine	Э					
Note: Sale	es Code EV0 : 55056 435AB	= 4.7L (							COMPRESSOR, Air Conditioning
									_
2006 DAKOTA SERIES H =HIGHLINE L =LOWLINE P =PREMIUM	A (ND)— LINE 1 =Lt. Duty 5 =Lt. Duty	DODGE 2V DODGE 4V	BOD ND 33 ND 84	DY =QUAD CAB 4-E =QUAD CAB W.		EVA=4	i.7L V6 Engine .7L V8 MPI Engi .7L High Output	ne V8 MPI En	TRANSMISSION DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans. DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

### **Compressor, Air Conditioning** Figure 024-405

Note: Sa	les Code EK0 =	= 3.7L (	Gas Engine	Э			
Note: Sa	les Code EV0 =	= 4.7L (	Gas Engine	Э			
1	55056 435AB	1					COMPRESSOR, Air Conditioning
2							SCREW, (NOT SERVICED) (Not
							Serviced)



2006 DAKOTA (ND)-

L =LOWLINE P =PREMIUM

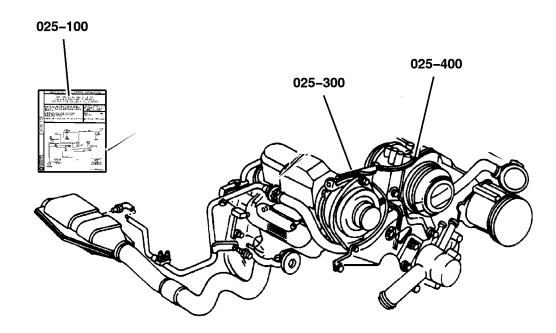
SERIES H =HIGHLINE

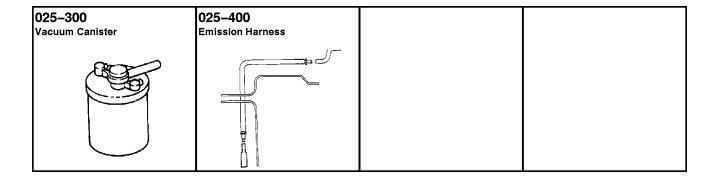
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

# Group – 025 Emission Systems



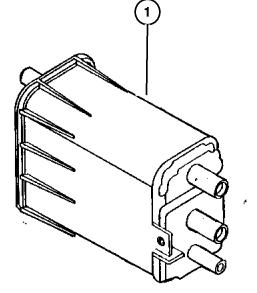


#### **GROUP 25 - Emission Systems**

Illustration Title	Group-Fig. No
Vacuum Canister	
Vacuum Canister,	Fig. 025-310
<b>Emission Harness</b>	
Emission Control Vacuum Harness,	Fig. 025-410
Leak Detection Pump, All Engines	Fig. 025-430

### Vacuui Figure

TEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52013 399AE	3 1				EK0,			CANISTER, Fuel Vapor
<u> </u>	32013 399AL	<u> </u>				EVA,			CANISTEN, Fuel Vapoi
						EVC			



2006 DAKOTA (ND)— SERIES LII

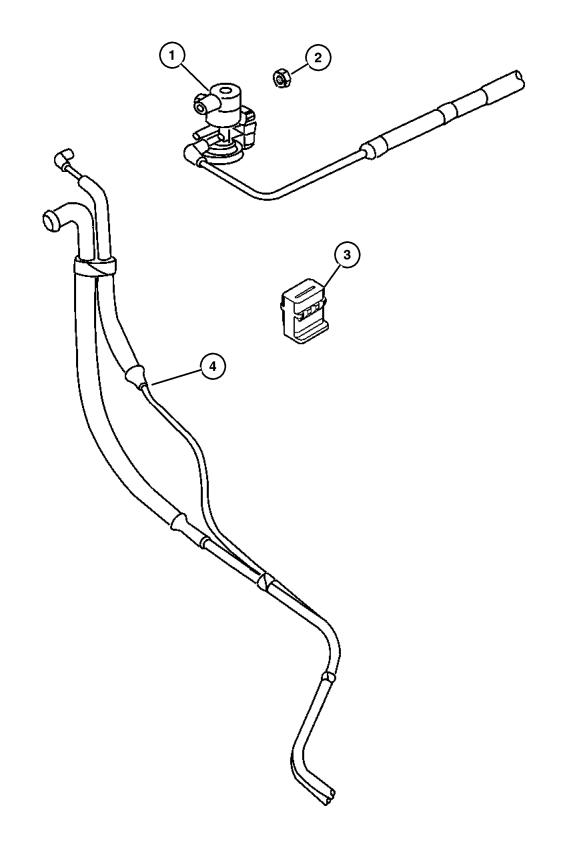
H =HIGHLINE L =LOWLINE P =PREMIUM

LINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

## Emission Control Vacuum Harness, Figure 025-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sa	les Codes [EK0	G1= 3.7	L Gas Eng	iine					
	III 4.7L V-8 Gas				utput V8 N	/IPI Engine			
1	4669 940AB	1			-	EK0,			SOLENOID, Proportional Purge
=						EV0			
2									NUT, M6x1.00, (NOT SERVICED)
2	5000 0007	4				FVO			(Not Serviced) BUSHING, Isolator
3	5303 0987	1				EK0, EV0			BUSHING, ISOIAIOI
4	55055 908AD	) 1				LVO			HARNESS, Vacuum
-5									PORT, Emission Testing, Service I
									Harness Proportional Purge
									Solenoid, (NOT SERVICED) (Not
									Serviced)
	-					-			
			ROI			ENGINE			TDANICMICCIONI
006 DAKOT ERIES H =HIGHLINE L =LOWLINE P =PREMIUM	LINE 1 =Lt. Duty 5 =Lt. Duty	DODGE 2V		DY B =QUAD CAB 4-E 4 =QUAD CAB W.		EVA=4.	: 3.7L V6 Engine 1.7L V8 MPI Engi 1.7L High Output	ine	TRANSMISSION DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans. gine DGV=4-Spd. Automatic VLP Trans.

## Leak Detection Pump, All Engines Figure 025-430

	Assemb	ly will nee
	1	4891 5
	2	4885 83
1	3	52013
	4	4891 50
3		
4		
8 6		

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•				•				
	es Codes [EK0								
[EVA]= Al	I 4.7L V-8 Gas	s Engine	es [EVC]=4	4.7L High o	output V8 N	MPI Engine			
Note :The	Filter for the I	NVLD is	s good for	the life of	the vehicle	under nor	nal conditi	ons, bu	t in areas with a lot of dirt or sand the
filter wi	ll clog and thei	refore th	ne whole h	ose					
Assembly	will need to b	e repalo	ced.						
1	4891 524AA	1				EK0,			DETECTOR, Natural Vacuum Leak
						EVA,			Detection
						EVC			
2	4885 827AA	1				EKO,			SEAL, Canister and NVLD Mounting
						EVA,			
						EVC			
3	52013 206AA	1				EK0,			HOSE, NVLD to Filter, Filter is
						EVA,			serviced with hose
						EVC			
4	4891 561AA	1				EK0,			FILTER, Leak Detection Pump
						EVA,			
						EVC			
2006 DAKOT	A (ND)								

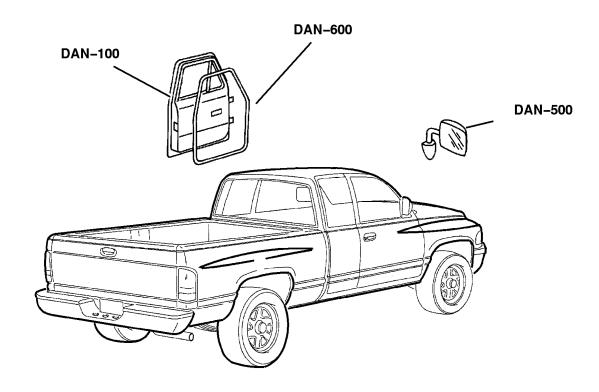
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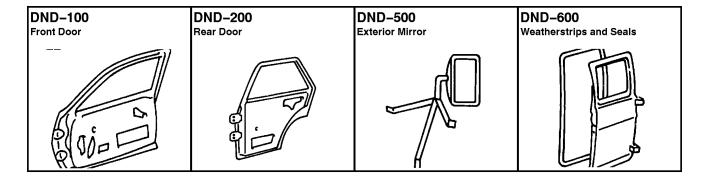
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

## **Group – DND**

## **Doors and Related Parts**

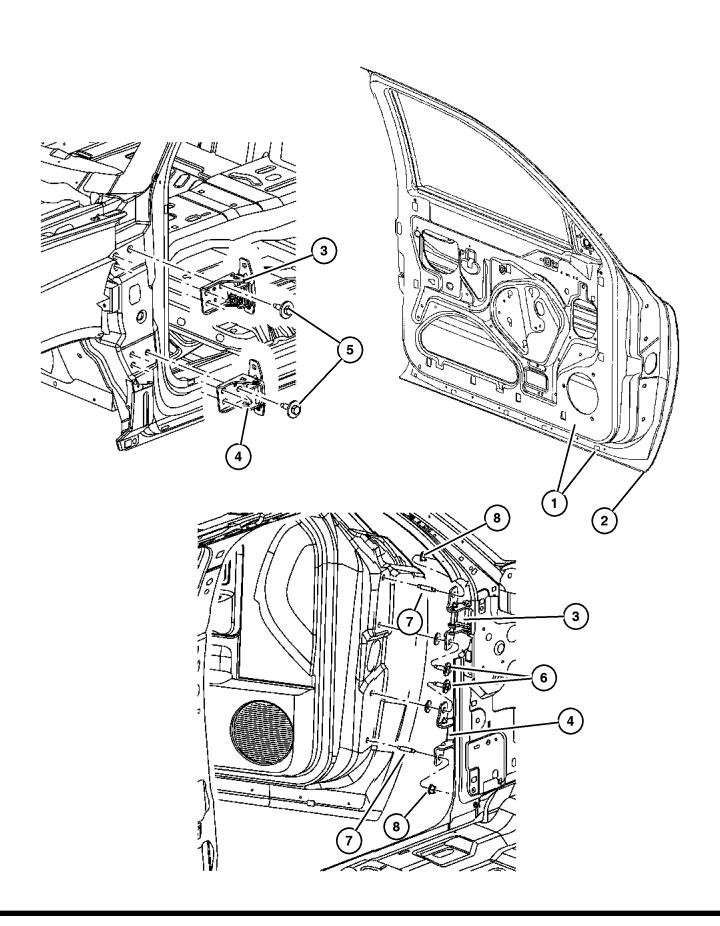




#### **GROUP DND - Doors and Related Parts**

Illustration Title	Group-Fig. No.
Front Door Door, Front Shell And Hinges Door, Front Glass, Regulators	Fig. DND-110 Fig. DND-120
Door, Front Lock And Controls	Fig. DND-130
Rear Door	
Door, Rear Shell and Hinges	Fig. DND-210
Door, Rear Glass, Regulators	Fig. DND-220
Door, Rear Lock and Controls	Fig. DND-230
Door, Rear Cargo, Latch and Controls	Fig. DND-240
Exterior Mirror	
Mirrors, Exterior	Fig. DND-510
Weatherstrips and Seals	
Door, Front Weatherstrips and Seals	Fig. DND-610
Door, Rear Weatherstrips and Seals	Fig. DND-620

## Door, Front Shell And Hinges Figure DND-110



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DOOR, Front
	55359 308AC	1							Right
	55359 309AC	1							Left
2									PANEL, Front Door
	55359 310AA	1							Right
	55359 311AA	1							Left
3									HINGE, Door, Upper
	55275 630AB	1							Right
	55275 631AB	1							Left
4	55275 634AA	1							HINGE, Door, Lower, Right & Left
5	6503 538	12							SCREW AND WASHER, Hex Head,
									M8x1.25x30
6	6505 269AA	4							SCREW AND WASHER, Head Head
									Lock, M8-1.25x30.00
7	6504 804	4			84				STUD, M8-1.25x46
8	6101 446	1							NUT AND WASHER

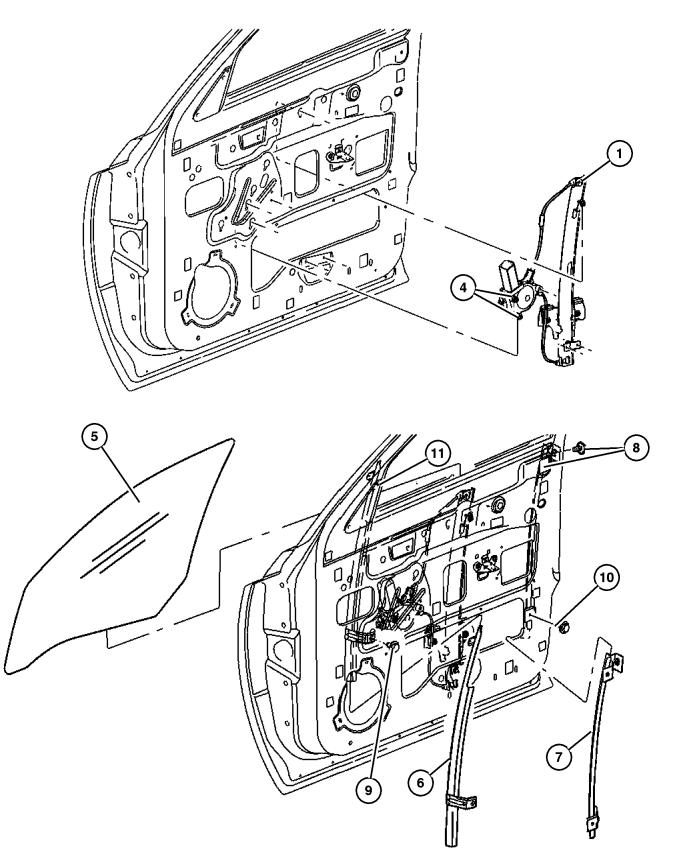
2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

## Door, Front Glass, Regulators Figure DND-120

PART



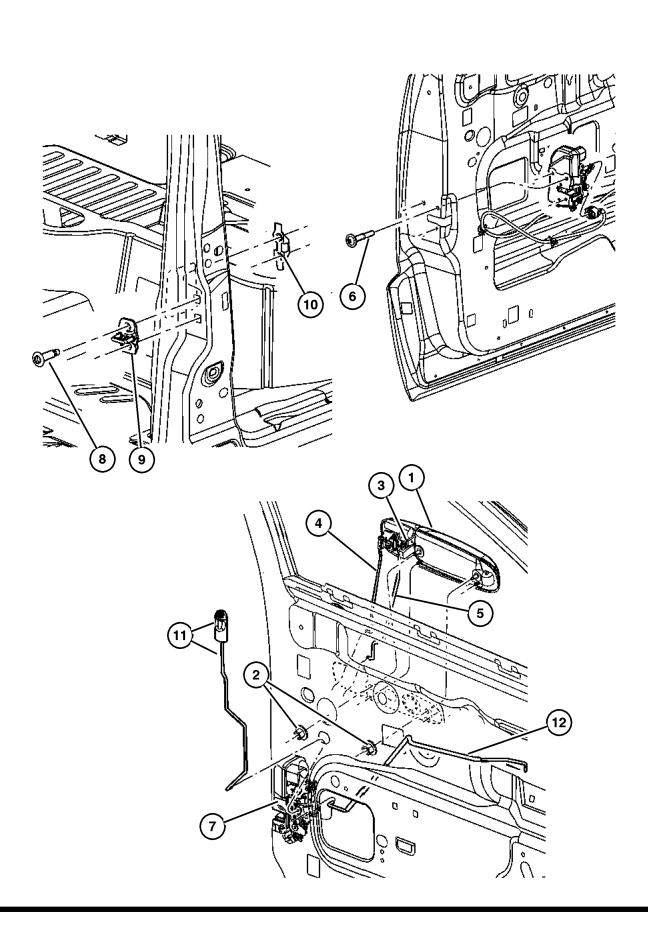
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									REGULATOR, Front Door Window
	55359 554AA	1							[-JPD], Right
	55359 555AA	1							[-JPD], Left
	55359 566AA	1							[JPD], Right
	55359 567AA	1							[JPD], Left
-2	FW80 PX9	2							HANDLE, Window Regulator
-3	GY80 PX9	2							SPACER, Window Regulator
4	6504 055	6							SCREW, Hex Head, M6x1x16
5									GLASS, Front Door
	55359 428AB	1							Right
	55359 429AB	1							Left
6									CHANNEL, Front Door Glass Lower,
									Front
	55359 366AC	1							Right
	55359 367AC	1							Left
7									CHANNEL, Front Door Glass Lower,
									Rear
	55359 364AC	1							Right
	55359 365AC	1							Left
8	6504 987AA	4							SCREW AND WASHER, Tapping,
									M6-1.0x20.0
9	6032 723	2							SCREW, Self Tapping, M4.2x1.
									69x19.05
10									NUT AND WASHER, M6x1.00, (NOT
									SERVICED) (Not Serviced)
11	6035 807	2							NUT, Door Trim

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BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### **Door, Front Lock And Controls** Figure DND-130



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HANDLE, Front Door Exterior
	55275 948AC	1							Without [GXR], Right
	55276 882AB	1							With [GXR], Right
	55275 949AC	1							Left
2	6101 443	4							NUT AND WASHER, Hex, M5x.80
3	6035 412	2							SCREW
4									LINK, Door Latch
	55359 328AA	1							Without [GXR], Right
	55359 329AA	1							Left
5									LINK, Door Latch
	55359 330AA	1							Right
	55359 331AA	1							Left
6	6507 121AA	6							SCREW
7									LATCH, Front Door
	55359 788AA	1							Without [JPB], Right
	55359 789AA	1							Without [JPB], Left
	55359 943AC	1							With [JPB], Right
	55359 791AC	1							With [JPB], Left
8	6506 749AA	4							SCREW, 6 Lobed
9	4780 259	2							STRIKER, Door
10									PLATE, Tapping
	55359 708AA	2			84				
		2			33				
11									LINK, Door Latch
	1AS96 XDHAA	۱ 1							[D5], Right
	1AS96 ZJ8AA	1							[J3], Right
	1AS97 XDHAA	۱ 1							[D5], Left
	1AS97 ZJ8AA	1							[J3], Left
12									LINK, Door Latch
	55359 320AB	1							Right
	55359 321AB	1							Left
-13	6507 578AA-	1							SCREW, Used for Latch Adjustmer
-14	6031 043	2							PLUG, Latch Adjustment Hole

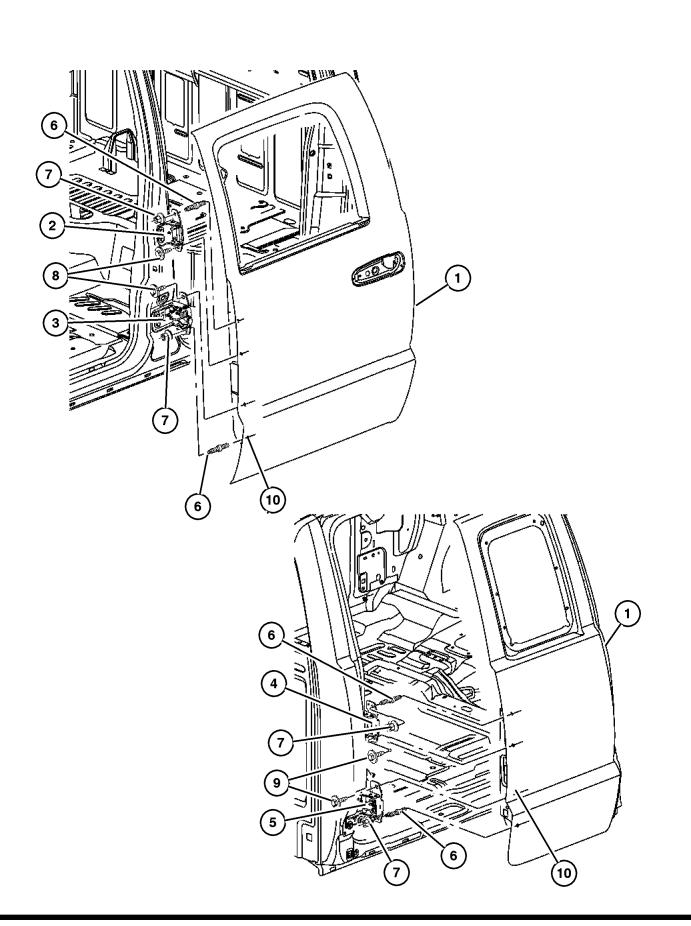
2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

## Door, Rear Shell and Hinges Figure DND-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
Sale Co	des:								
[GCE]=	Full Swing Rear	Doors							
1									DOOR, Rear
	55359 374AB	1			33				Right
	55359 375AB	1			33				Left
	55359 450AA	1			84				Right
	55359 451AA	1			84				Left
2									HINGE, Rear Door Upper
	55359 862AA	1			84				Right
	55359 863AA	1			84				Left
3	=======================================				0.4				HINGE, Rear Door Lower
	55359 864AA	1			84				Right
4	55359 865AA	1			84				Left
4	55050 700AA	4			22				HINGE, Rear Door, Upper
	55359 760AA	1			33				With [GCE], Right
	55359 761AA 55359 814AB	<u>1</u> 1			33				With [GCE], Left Without [GCE], Right
	55359 814AB 55359 815AB	1			33				Without [GCE], Right Without [GCE], Left
5	33339 613AB	'			33				HINGE, Rear Door, Lower
J	55359 758AA	1			33				With [GCE], Right
	55359 759AA	1			33				With [GCE], Left
	55359 816AB	1			33				Without [GCE], Right
	55359 817AB	1			33				Without [GCE], Left
6									STUD, M8-1.25x52
	6505 762AA	4			33				
		4			84				
7	6505 567AA	4							NUT, Flange
8	6505 269AA	4							SCREW AND WASHER, Head Hea
									Lock, M8-1.25x30.00
9	6503 538	4							SCREW AND WASHER, Hex Head
									M8x1.25x30
10									NUT, Hex Weld, M8x1.25
	6101 916	4			84				
		4			33				
-11	55359 618AA	- 1			33				DEADENER, Body Panel
-12									NUT AND CONED WASHER, M8x
									25, For Club Cab from Hinge to
									Body, (NOT SERVICED) (Not
40									Serviced)
-13									SCREW AND WASHER, Hex Head M8x1.25x30

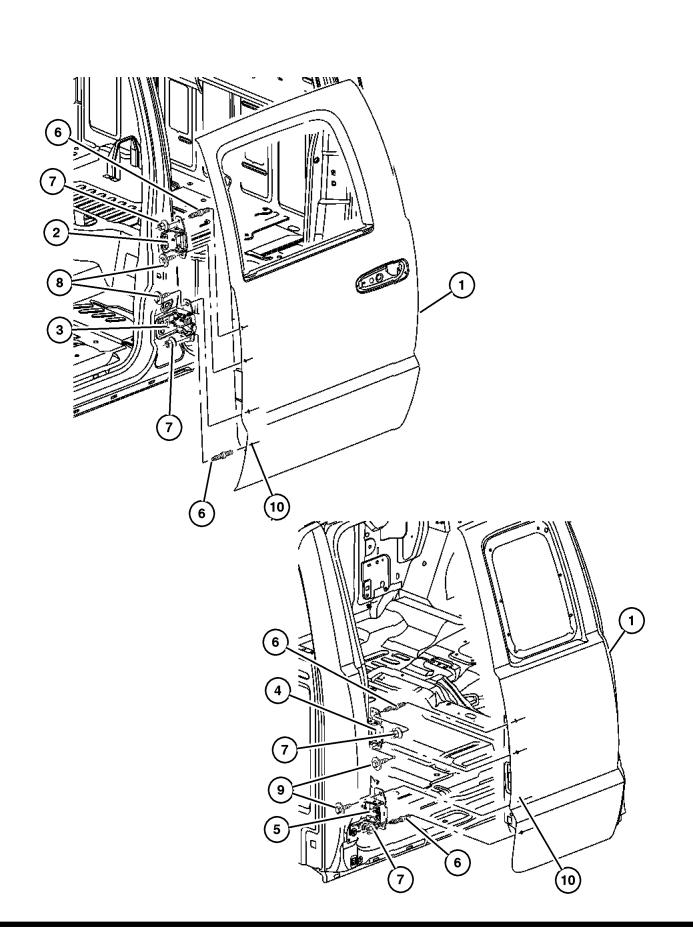
2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

## Door, Rear Shell and Hinges Figure DND-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-				1		1		
	6503 538	6			33				
		8			84				
-14	6503 661	4							SCREW AND WASHER, Hex Head M8x1.25x25

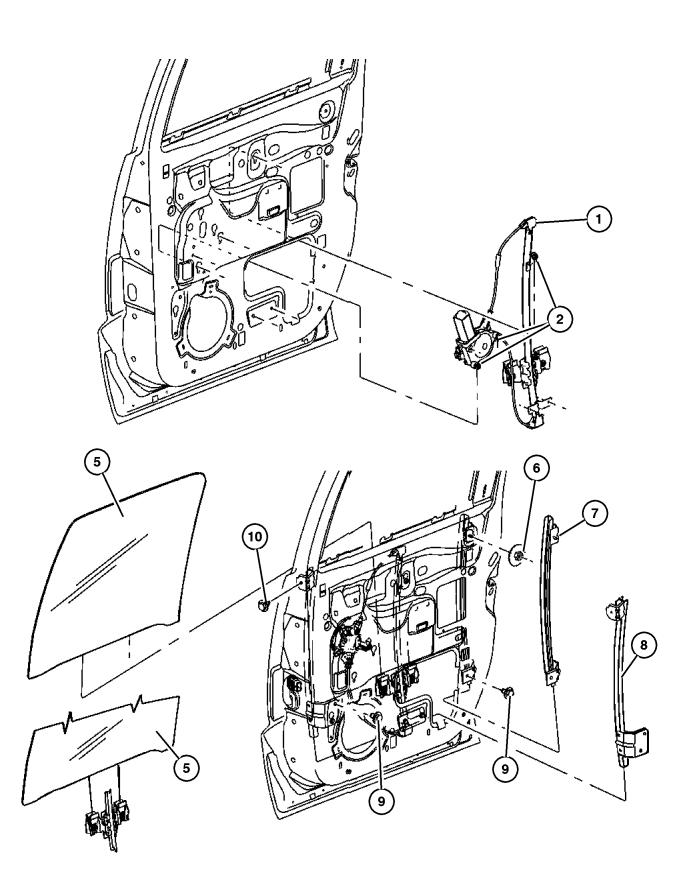
2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

## Door, Rear Glass, Regulators Figure DND-220

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
Sale Co									
[JPD]= I	Power Windows								
1									REGULATOR, Rear Door Window
	55359 558AA	1			84				Without [JPD], Right
	55359 559AA	1			84				Without [JPD], Left
	55359 560AA	1			84				With [JPD], Right
	55359 561AA	1			84				With [JPD], Left
2	6504 055	6			84				SCREW, Hex Head, M6x1x16
-3	FW80 PX9	2			84				HANDLE, Window Regulator,
									Without [JPD], Right & Left
-4	GY80 PX9	2			84				SPACER, Window Regulator,
									Without [JPD], Right & Left
5									GLASS, Rear Door
	55359 422AB	1			84				Right
	55359 423AB	1			84				Left
6									NUT AND WASHER, Hex, M6x1.0
									(NOT SERVICED) (Not Serviced)
7									CHANNEL, Rear Door Glass Lowe
	55359 548AA	1			84				Right
	55359 549AA	1			84				Left
8									CHANNEL, Rear Door Glass Lowe
	55359 542AA	1			84				Right
	55359 543AA	1			84				Left
9	6504 055	2			84				SCREW, Hex Head, M6x1x16
10	6504 987AA	2			84				SCREW AND WASHER, Tapping,
-					-				M6-1.0x20.0

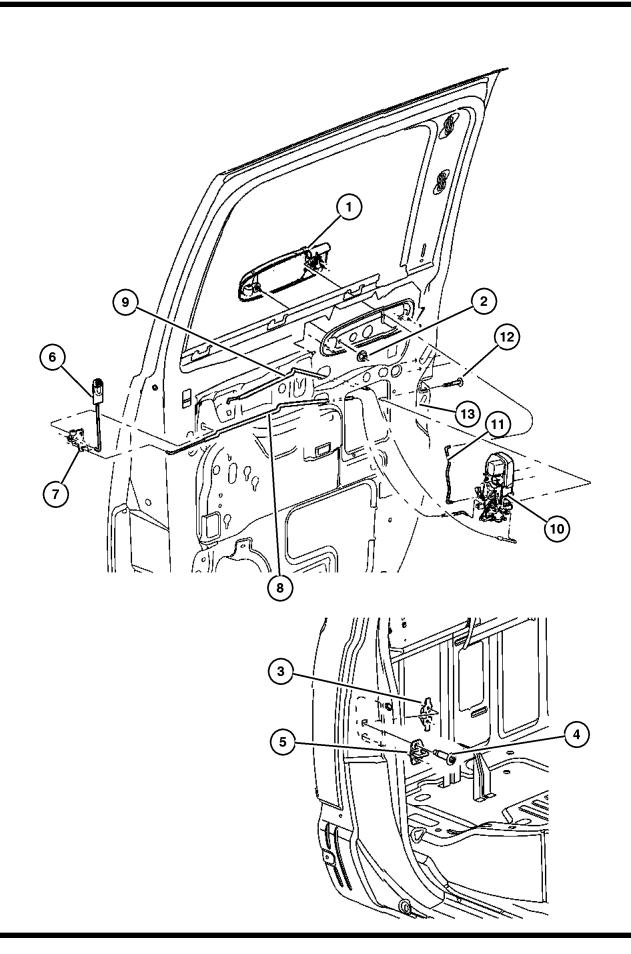
2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### **Door, Rear Lock and Controls** Figure DND-230

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
Sale Coc									
[JPB]= P	ower Locks								
1									HANDLE, Exterior Door
	55275 684AB	1			84				Right
	55275 685AB	1			84				Left
2	6101 443	4			84				NUT AND WASHER, Hex, M5x.80
3	55359 708AA	2			84				PLATE, Tapping
4	6506 749AA	4			84				SCREW, 6 Lobed
5	4780 259	2			84				STRIKER, Door
6									LINK, Door Latch
	1AS98 XDHAA	. 1			84				[D5], Right
	1AS98 ZJ8AA	1			84				[J3], Right
	1AS99 XDHAA	. 1			84				[D5], Left
	1AS99 ZJ8AA	1			84				[J3], Left
7									BELLCRANK, Outside Door Handle
	5525 6722	1			84				Right
	5525 6723	1			84				Left
8									LINK, Door Latch
	55359 470AA	1			84				Right
	55359 471AA	1			84				Left
9									LINK AND SLEEVE, Rear Door
									Inside Remote to Latch
	55112 160AA	1			84				Right
	55112 161AA	1			84				Left
10									LATCH, Rear Door
	55359 792AA	1			84				Without [JPB], Right
	55359 793AA	1			84				Without [JPB], Left
	55359 794AC	1			84				With [JPB], Right
	55359 795AC	1			84				With [JPB], Left
11									LINK, Door Latch
	55359 340AA	1			84				Right
	55359 341AA	1			84				Left
12	6507 121AA	6			84				SCREW
	55112 124AA	2			84				SEAL, Child Lock Lever

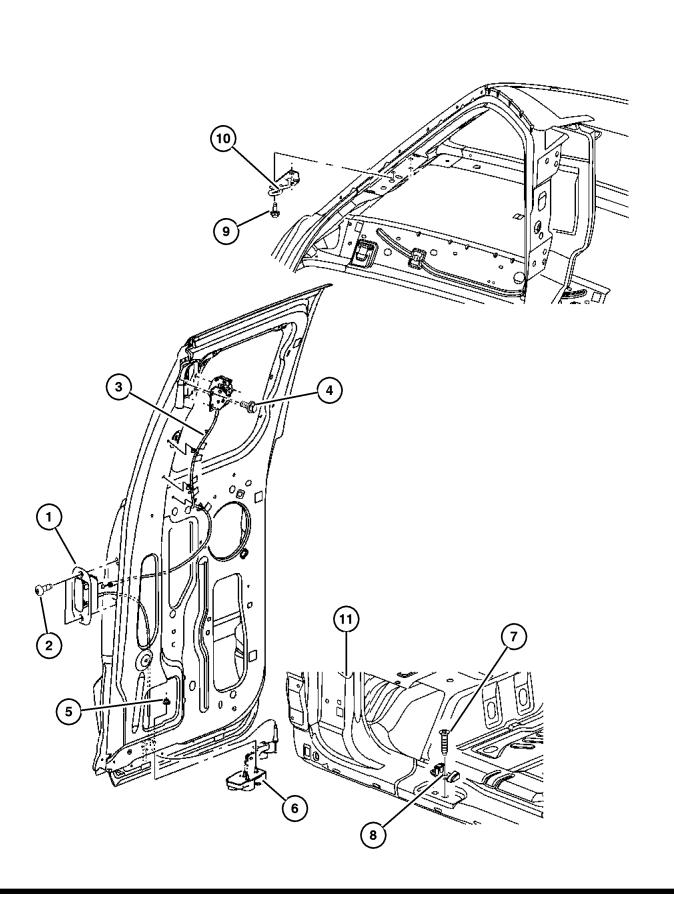
2006 DAKOTA (ND)— SERIES LI

LINE H =HIGHLINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD L =LOWLINE P =PREMIUM

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

## Door, Rear Cargo, Latch and Controls Figure DND-240



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				0220					2203 110.1
1									HANDLE, Cargo Door Shutface
	55359 610AA	1			33				Right
	55359 611AA	1			33				Left
2	6507 024AA	4			33				SCREW
3									LATCH, Cargo Door, Upper
	55359 746AB	1			33				Right
	55359 747AB	1			33				Left
4	6102 003	8			33				BOLT AND CONED WASHER, Hex
									Head, M6x16x14
5	6100 048	6			33				NUT, Hex, M6x1.00
6									LATCH, Cargo Door, Lower
	55359 746AB	1			33				Right
	55359 747AB	1			33				Left
7	6505 553AA	4			33				SCREW
8									STRIKER, Door
	5527 5104	1			33				Right
	5527 5105	1			33				Left
9	6100 583	6			33				SCREW AND WASHER, Hex Head
									M8x1.25x25
10									STRIKER, Door Latch
	55359 384AC	1			33				Right
	55359 385AC	1	_	_	33		_		Left
11	55112 098AA	4			33				PLUG, Body

2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								

1		
	3	(2)
		1

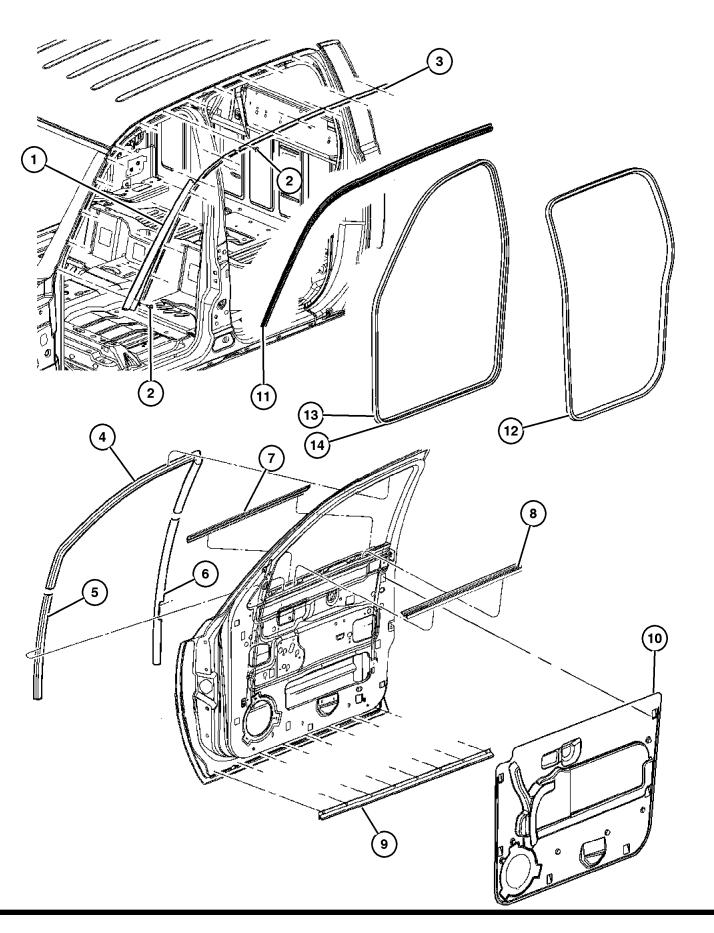
Note:							
Sale Codes:							
[ABD]= Middle East Equipment Group							
[GTU]= 5X7 Mirrors							
[GUN]= Power 6X9 Mirrors							
[GUR]= Power Mirrors							
1		MIRROR, Outside Rearview					
55077 620AC	1	[GTU], Right					
55077 621AC	1	[GTU], Left					
55077 622AC	1	[GUR], Right					
55077 623AC	1	[GUR], Left					
55077 625AD	1	[GUN], Left					
55077 624AD	1	[GUN], Right					
2		GLASS, Mirror Replacement					
5175 542AA	1	[GUN], Right					
5175 545AA	1	[ABD], Left					
55077 904AB	1	[ABD], Right					
5179 968AA	1	[GUN], Left					
3 6101 447	6	NUT AND WASHER, M6x1.00					
-4 55359 876AA	2	SEAL, A-Pillar, Right & Left					

2006 DAKOTA (ND)— SERIES LII

LINE

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Door, Front Weatherstrips and Seals Figure DND-610



	PART			050150	5057	-NONE			250000051011
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MOLDING, Windshield
•	55364 168AG	1							Right
	55364 169AG								Left
2									SCREW
	6507 595AA	8			33				
		12			84				
3	55359 406AD	2			33				RETAINER, Bodyside Seal, Right &
									Left
4									SEAL, Front Door
	55359 400AE	1							Right
	55359 401AE	1							Left
5									CHANNEL, Front Door Glass Lower,
									Front
	55359 366AC	1							Right
	55359 367AC	1							Left
6									CHANNEL, Front Door Glass Lower,
									Rear
	55359 364AC	1							Right
	55359 365AC	1							Left
7									WEATHERSTRIP, Front Door, Outer
	55359 404AD	1							Right
	55359 405AD	1							Left
8	55359 408AD	2							WEATHERSTRIP, Front Door, Inner,
									Right & Left
9	55359 354AC	2							SEAL, Front Door, Right & Left
10									WATERSHIELD, Front Door
	55359 358AG	1							Right
	55359 359AG	1							Left
11									SEAL, Body Side
	55112 026AB	1			84				Right
	55112 027AB	1			84				Left
	55112 028AB	1			33				Right
	55112 029AB	1			33				Left
12	55359 712AE	2			84				SEAL, Rear Door
13	55359 711AE	2			84				SEAL, Front Door
14	55112 128AD	2			33				SEAL, Body Side, For Club Cab

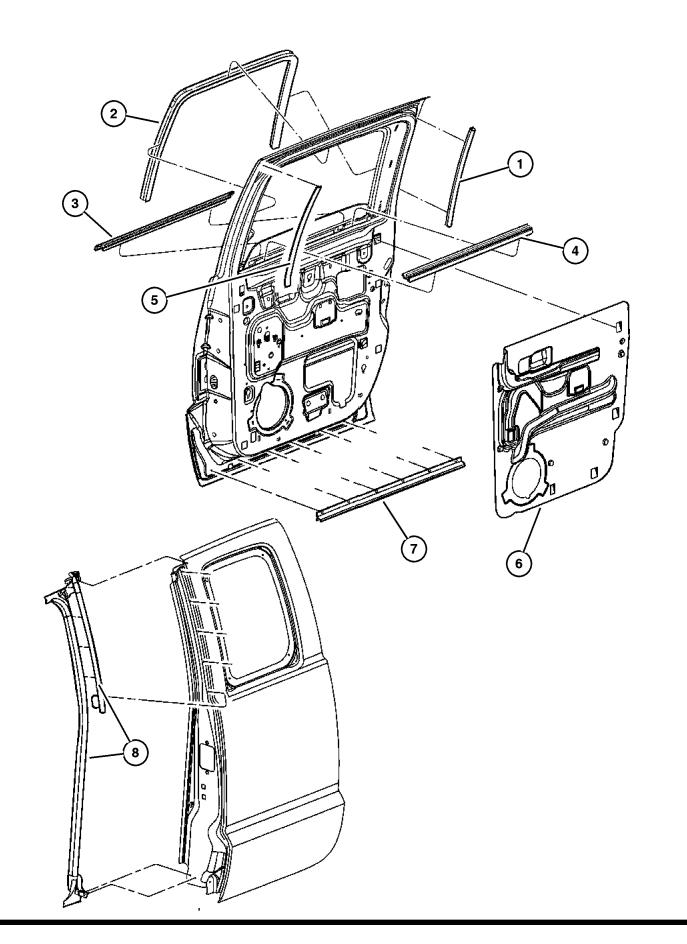
2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Door, Rear Weatherstrips and Seals Figure DND-620



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	55255 667AD	2			84				SEAL, Door
2									SEAL, Rear Door Glass
	55359 442AD	1			84				Right
	55359 443AD	1			84				Left
3									SEAL, Rear Door, Outer
	55359 444AD	1			84				Right
	55359 445AD	1			84				Left
4	55359 446AD	2			84				SEAL, Rear Door, Inner
5	55257 473AF	2			84				SEAL, Door
6									WATERSHIELD, Rear Door
	55359 356AI	1			84				Right
	55359 357AI	1			84				Left
7	55359 350AC	2			84				SEAL, Rear Door, Right & Left
8									SEAL, Rear Door
	55359 396AF	1			33				Right
	55359 397AF	1			33				Left

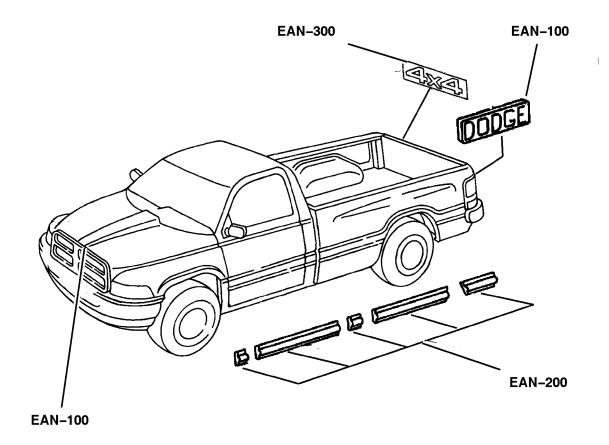
2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

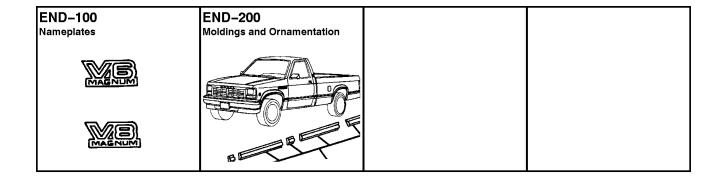
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

# Group – END

### **Exterior Ornamentation**

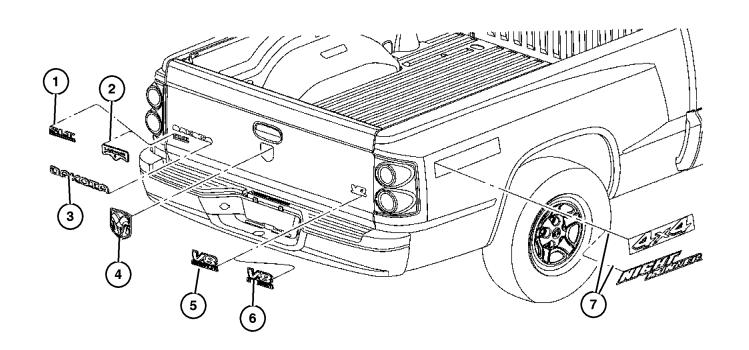


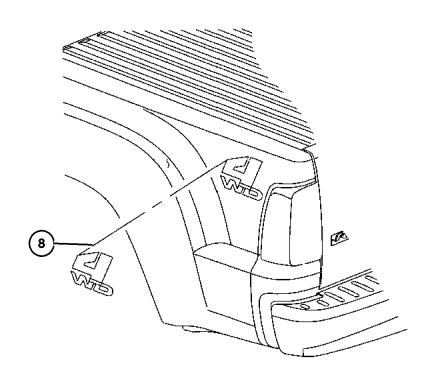


#### **GROUP END - Exterior Ornamentation**

Illustration Title	Group-Fig. No
Nameplates	
Nameplates and Decals	Fig. END-110
Moldings and Ornamentation	
Moldings	Fig. END-210
Claddings	Fig. END-220
Liners Assy.	Fig. END-230

# Nameplates and Decals Figure END-110





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:	Sales Codes:								
[ANR] =	Night Runner G	roup							
[MGA] =	Ram's Head Ba	adge							
[MTE] =	Laramie Badge								
[MUM] =	Dakota Badge								
[MUZ] =	SLT Badge								
[MYK] =	TRX Badge								
[MYM] =	TRX4 Off-Road	d Badge	Э						
1	55077 326AB	1							NAMEPLATE, SLT, Tailgate, [MUZ]
2	55077 670AB	1							NAMEPLATE, Tailgate, [MTE]
3	55077 722AA	1							NAMEPLATE, Tailgate, [MUM]
4	55077 718AA	1							NAMEPLATE, Medallion, Ram Head,
									Tailgate, [MGA]
5	55078 057AA	1							NAMEPLATE, Tailgate, V8 Magnum
6	55078 088AA	1							NAMEPLATE, Tailgate, V8 High
									Output
7									DECAL, Box Sides
	55078 103AA	2							[ANR]
	55277 345AA	2	1						[MYK]
	55277 347AA	2	5						[MYM]
8									DECAL, 4 x 4, Box Sides
	5JN44 CA1AE	3 2	5						[KRS]
	5JN44 GX9AE	3 2	5						[KRX]

2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM

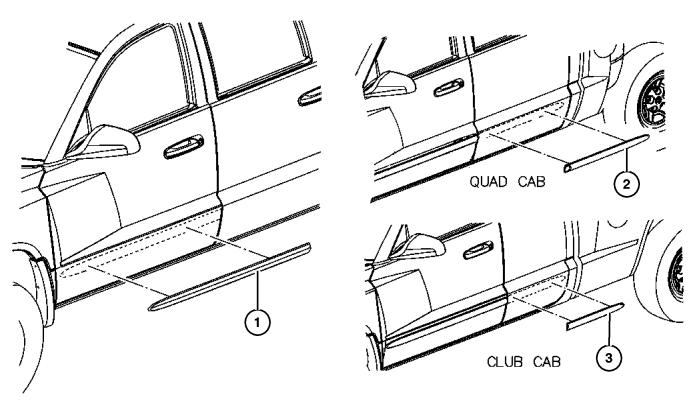
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Moldings Figure END-210

PART

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:	Sales Codes:								
[MJB] = 0	Chrome Bodysic	de Mol	ding						
1									MOLDING, Front Door, Quad Cab
	55077 174AD	2							
	55077 728AA	2		Р					
	5HC48 CDMA	B 2							[K4M]
	5HC48 DX8AE	3 2							[K4X]
	5HC48 GW7A	B 2							[K4W]
	5HC48 PR4AE	3 2							[K4R]
	5HC48 WSBA	B 2							[K4A]
	5HC48 ZBJAB	2							[K4C]
2									MOLDING, Rear Door, Quad Cab
	55077 172AD	2			84				
	55077 729AA	2		Р	84				[MJB]
	5HC44 CDMA	B 2			84				[K4M]
	5HC44 DX8AE	3 2			84				[K4X]
	5HC44 GW7A	B 2			84				[K4W]
	5HC44 PR4AE	3 2			84				[K4R]
	5HC44 WSBA	B 2			84				[K4A]
	5HC44 ZBJAB	2			84				[K4C]
3									MOLDING, Rear Door, Body Side
	55077 979AA	2		Р	33				[MJB]
	5JP67 RXFAA	. 2			33				[K1X]
	5JP75 CDMA	1 2			33				[K4M]
	5JP75 DX8AA	2			33				[K4X]
	5JP75 GW7A	1 2			33				[K4W]
	5JP75 PR4AA	2			33				[K4R]
	5JP75 WSBA	4 2			33				[K4A]
	5JP75 ZBJAA	2			33				[K4C]



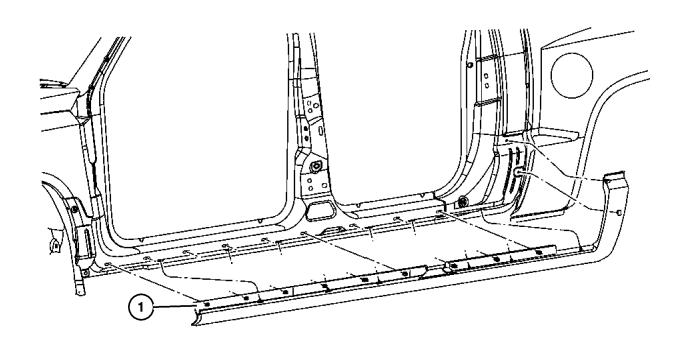
2006 DAKOTA (ND)— SERIES LI

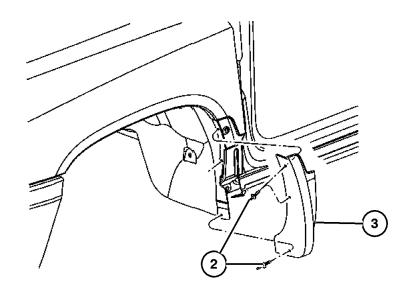
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BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

# Claddings Figure END-220



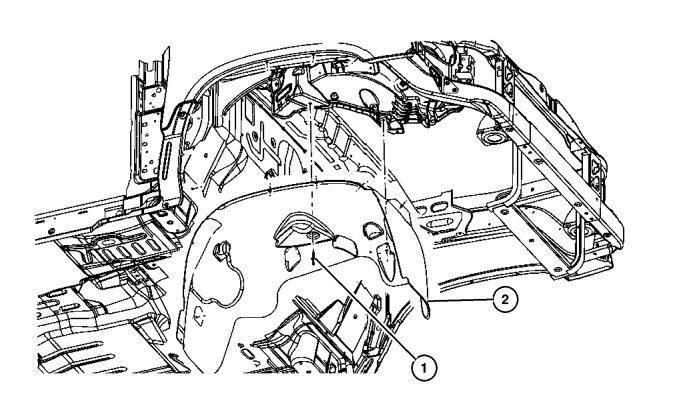


		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									CLADDING, Sill
_		5JL50 TZZAC	: 1			33				[K8A], Rear Right
			1			33				[K8C], Rear Right
			1			33				[K8J], Rear Right
_			1			33				[K8K]
			1			33				[K8L]
			1			33				[K8M]
			1			33				[K8R]
_			1			33				[K8W]
			1			33				[K8X]
		5JL51 CDMA				33				[K8M], Rear Left
		5JL51 DX8AC				33				[K8X], Rear Left
_		5JL51 GW7A				33				[K8W], Rear Left
		5JL51 PR4AC				33				[K8R], Rear Left
		5JL51 TZZAC				33				[K8J], Rear Left
		E II E4 WDTA	1			33				[K8L], Rear Left
-		5JL51 WBTAG				33 33				[K8K], Rear Left [K8A], Rear Left
		5JL51 WSBA				33				[K8C], Rear Left
		5JL51 ZBJAC				33 84				[K8M]
		5JL52 DX8AC				84				[K8X]
-		5JL52 GW7A				84				[K8W]
		5JL52 PR4AC				84				[K8R]
		5JL52 TZZAC				84				[K8J]
		00_0	1			84				[K8L]
-		5JL52 WBTA				84				[K8K]
		5JL52 WSBA				84				[K8A]
		5JL52 ZBJAC	1			84				[K8C]
		5JL53 CDMA	C 1			84				[K8M], Rear Left
_		5JL53 DX8AC	1			84				[K8X], Rear Left
		5JL53 GW7A	C 1			84				[K8W], Rear Left
		5JL53 PR4AC	1			84				[K8R], Rear Left
		5JL53 TZZAC	1			84				[K8J], Rear Left
			1			84				[K8L], Rear Left
		5JL53 WBTA				84				[K8K], Rear Left
		5JL53 WSBA				84				[K8A], Rear Left
_		5JL53 ZBJAC				84				[K8C], Rear Left
	2	6500 911	10							RIVET, M6.25x28, Cladding to Body
										Rt/Lt
	3									CLADDING, Sill
_		5JL48 TZZAC								Dealer Paint, Front Right
		5JL49 TZZAC	: 1							Dealer Paint, Front Left

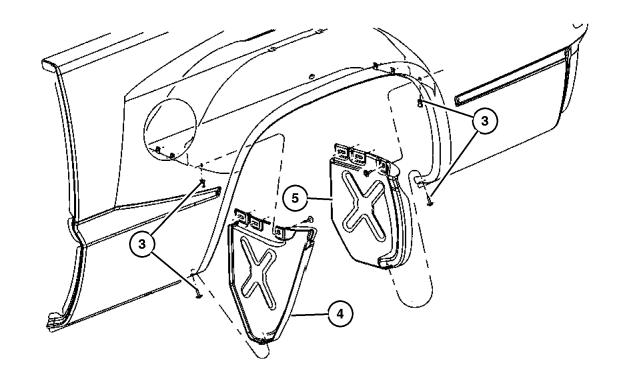
2006 DAKOTA (ND)— SERIES LII

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

# Liners Assy. Figure END-230



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6500 911	7							RIVET, M6.25x28, Wheelhouse Liner
									to Fender
2									LINER, Front Fender
	55077 712AD	1							Right
	55077 713AD	1							Left
3									NUT, U Multi-Thread, .19-24
	6036 009AA	12							Rear Wheel Opening to Rear
									Shield
		8							Rear Wheel Opening to Front
									Shield
4									SHIELD, Splash
	55359 514AA	1							Right
	55359 515AA	1							Left
5									SHIELD, Splash
	55359 518AA	1							Right
	55359 519AA	1							Left



2006 DAKOTA (ND)— SERIES LI

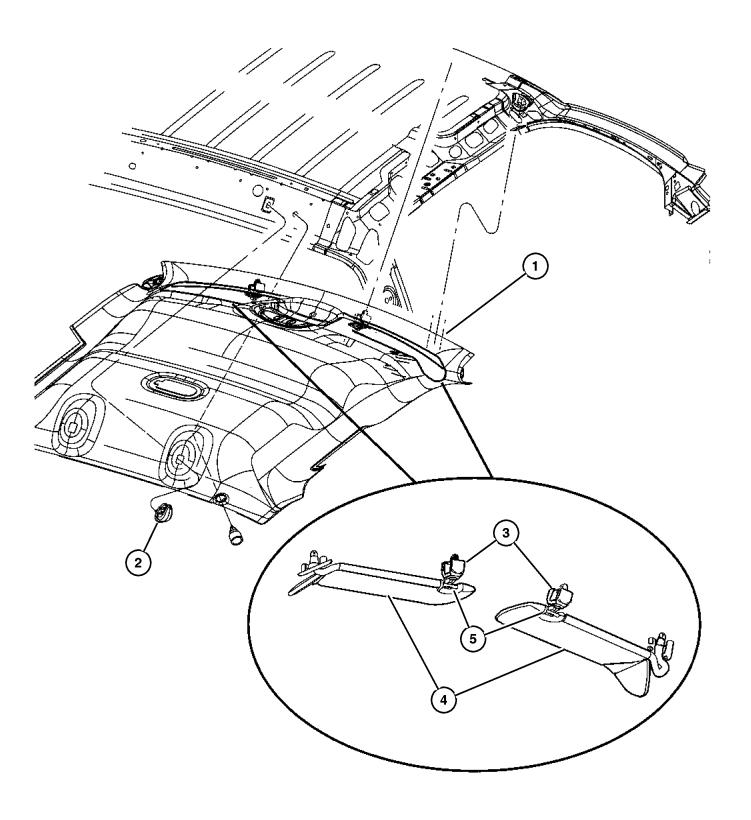
H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### **ILLUSTRATION NOT AVAILABLE AT TIME OF PUBLICATION**

### **GROUP IND - Interior Trim**

Illustration Title	Group-Fig. No
Headliner and Visor	
Headliner And Visor	Fig. IND-110
Moldings, Scuff Plates	
A-Pillar, Scuff Plates, Grab Handles, Cab Back	Fig. IND-210
C-Pillars, Club Cab	Fig. IND-220
B-Pillars and C-Pillars	Fig. IND-230
Carpet and Silencers	
Carpet	Fig. IND-310
Silencers	Fig. IND-320
Door Trim Panels-Front and Rear	
Front Door Trim Panels	Fig. IND-410
Rear Door Trim Panel, Club Cab	Fig. IND-420
Rear Door Trim Panel Quad Cab	Fig. IND-430
Front Seats and Attaching Parts	
Front Cloth Bucket Trim Code [C5]	Fig. IND-510
Front Cloth 40/20/40, Trim Code [P9]	Fig. IND-520
Front Leather 40/20/40, Trim Code [QL]	Fig. IND-540
Rear Seats- Folding and Quad	
Rear Seat, Quad Cab	Fig. IND-620
Seat Belts-Front and Rear	
Belts, Front Seat, Club Cab	Fig. IND-710
Belts, Front Seat, Quad Cab	Fig. IND-715
Belts, Rear Seat and Tethers, Club Cab	Fig. IND-720
Belts, Rear Seat and Tethers, Quad Cab	Fig. IND-725
Adjusters, Covers, Shields, and Risers	
Adjuster And Attaching Parts	Fig. IND-810
Handles and Attaching Parts	Fia. IND-820

#### **Headliner And Visor** Figure IND-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Co	des:								
[CFR] = I	Rear 40/40 Fold	ling Se	ats						
[CGS] =	Side Airbags								
[CUN] =	Overhead Cons	ole							
[LCD] = I	Map/Dome Lam	р							
1									HEADLINER
	5JJ39 BD1AA	1			33			00	With Map/Dome Lamp [LCD] Side
									Air Bags [CGS] and Rear 40/40
									Folding Seats [CFR]
	5JJ40 BD1AA	1			33			00	With Overhead Console [CUN] ar
									Side Air Bags [CGS]
	5JJ41 BD1AA	1			84			00	With Map/Dome Lamp [LCD] and
									Side Air Bags [CGS]
	5JJ54 BD1AA	1			84			00	With Overhead Console [CUN] ar
									Side Air Bags [CGS]
	5JY15 BD1AA	. 1			84			00	With Sunroof [GWA]
	5KB07 BD1AA	١ 1			33			00	With Map/Dome Lamp [LCD] and
									Rear 40/40 Folding Seats [CFR]
									With Side Air Bags [CGS]
	5KB08 BD1AA	١ 1			33			00	With Overhead Console [CUN]
									Without Side Air Bags [CGS]
	5KB09 BD1AA	\ 1			84			O0	With Map/Dome Lamp [LCD]
									Without Side Air Bags [CGS]
	5KB10 BD1AA	١ 1			84			00	With Overhead Console [CUN]
									Without Side Air Bags [CGS]
	5KK39 BD1AA	١ 1			33			O0	With Map/Dome Lamp [LCD]
									Without Side Air Bags [CGS]
2	5HT25 BD1AD	2						00	HOOK, Coat
3									SUPPORT, Visor
	5KB27 BD1AA	٠ 2			33			O0	
		2			84			00	
4									VISOR
	5JT92 BD1AA	1			84			O0	Right
	5JT93 BD1AA	1	· · · · · ·		84	· · · · · · · · · · · · · · · · · · ·		00	Left
	5KK52 BD1AA	1			33			00	Right
	5KK53 BD1AA	1			33			00	Left
5	0153 754	6							SCREW, .190-16x1.00

2006 DAKOTA (ND)— SERIES LI

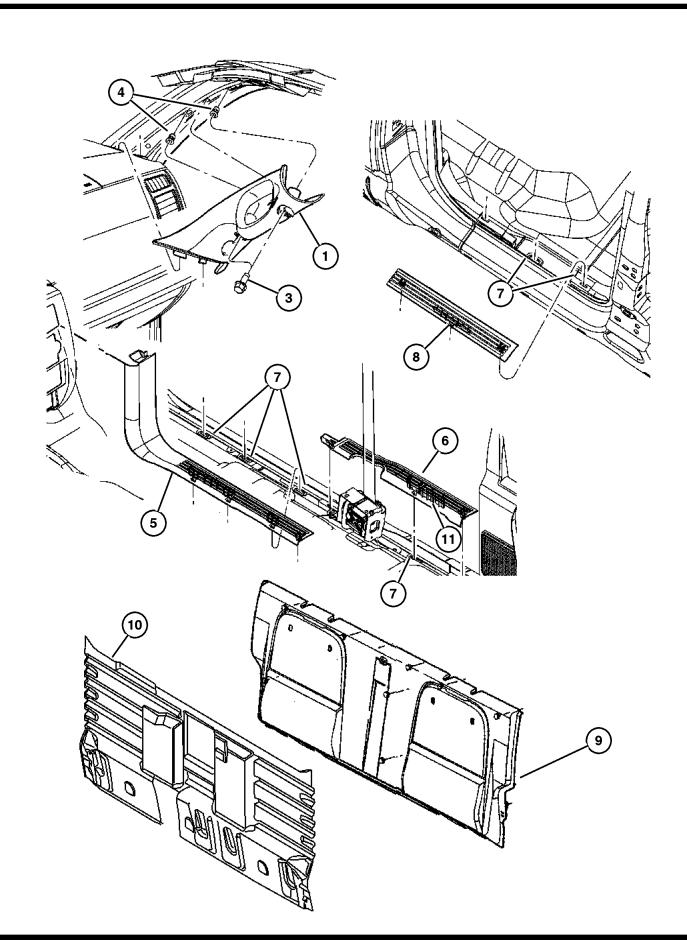
H =HIGHLINE L =LOWLINE P =PREMIUM

LINE

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#### A-Pillar, Scuff Plates, Grab Handles, Cab Back Figure IND-210

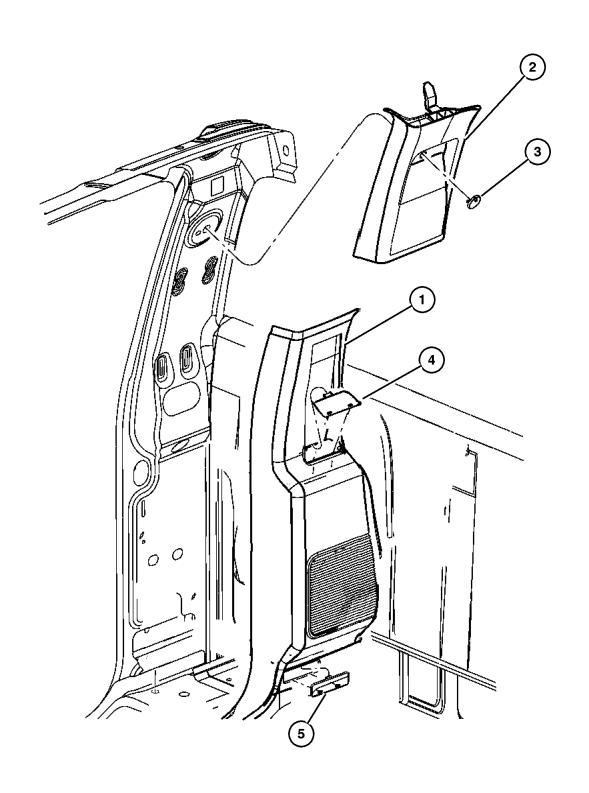


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1						110.00	1	2-201 11011
1									PANEL, A Pillar
	5JJ89 BD1AA	1						O0	Left
	5JJ88 BD1AB	1						O0	Right
-2	1AZ46 BD1AA	- 2						O0	PLUG, A Pillar Garnish, Grab Ha
3									SCREW AND WASHER, Hex He
									M6x1.00x25.80, (NOT SERVIC
									(Not Serviced)
4	6507 161AA	4							NUT
5									PANEL, Cowl Side Trim
	5HP42 XDHAA	\ 1						O0	[D5], Right
	5HP42 ZJ8AA	1						00	[J3], Right
	5HP43 XDHAA	<b>1</b>						00	[D5], Left
	5HP43 ZJ8AA	1						00	[J3], Left
6									COVER, Sill Plate
	5HP40 XDHAA	<b>1</b>			33			00	[D5], Right
	5HP40 ZJ8AA	1			33			00	[J3], Right
	5HP41 XDHAA	\ 1			33			00	[D5], Left
	5HP41 ZJ8AA	1			33			O0	[J3], Left
7									RETAINER, Scuff Plate
	6506 540AA	6			33				
		6			84				
8									COVER, Sill Plate
	5HP35 XDHAA	١ 1			84			O0	[D5], Left
	5HP35 ZJ8AA	1			84			O0	[J3], Left
	5JQ12 XDHAA	. 1			84			00	[D5], Right
	5JQ12 ZJ8AA	1			84			O0	[J3], Right
9	5JR17 XDHAA	. 1			33			O0	PANEL, Cab Back, [D5], Withou
									Rear Folding 40/40 Seat [CFR]
10									CARPET, Cab Back Panel
	5JK31 XDHAA	. 1			84			O0	[D5]
	5JK31 ZJ8AA	1			84			00	[J3]
11	5535 0671	3			33			00	CLIP, Trim Panel

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		PART								
ITEM		NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1										PANEL, C Pillar
	5H	IP52 XDHA	B 1			33			O0	[D5], Right
	5H	IP52 ZJ8AE	3 1			33			O0	[J3], Right
	5H	HP53 XDHA	B 1			33			O0	[D5], Left
	5H	HP53 ZJ8AE	3 1			33			O0	[J3], Left
2										PANEL, C Pillar
	5H	1P48 XDHA	A 1			33			00	[D5], Right
	5H	1P48 ZJ8AA	1			33			00	[J3], Right
	5⊦	1P49 XDHA	A 1			33			00	[D5], Left
	5⊦	1P49 ZJ8AA	\ 1			33			O0	[J3], Left
3										PLUG, C Pillar
	5k	(B28 XDHA	A 2			33			O0	[D5]
	5k	(B28 ZJ8AA	. 2			33			O0	[J3]
4										PLUG, Seat Belt Opening
	5k	(B64 XDHA	A 2			33			O0	[D5]
	5k	(B64 ZJ8AA	. 2			33			O0	[J3]
5										PLUG, C Pillar
	5k	(B66 XDHA	A 2			33			O0	[D5]
	5k	(B66 ZJ8AA	. 2			33			O0	[J3]

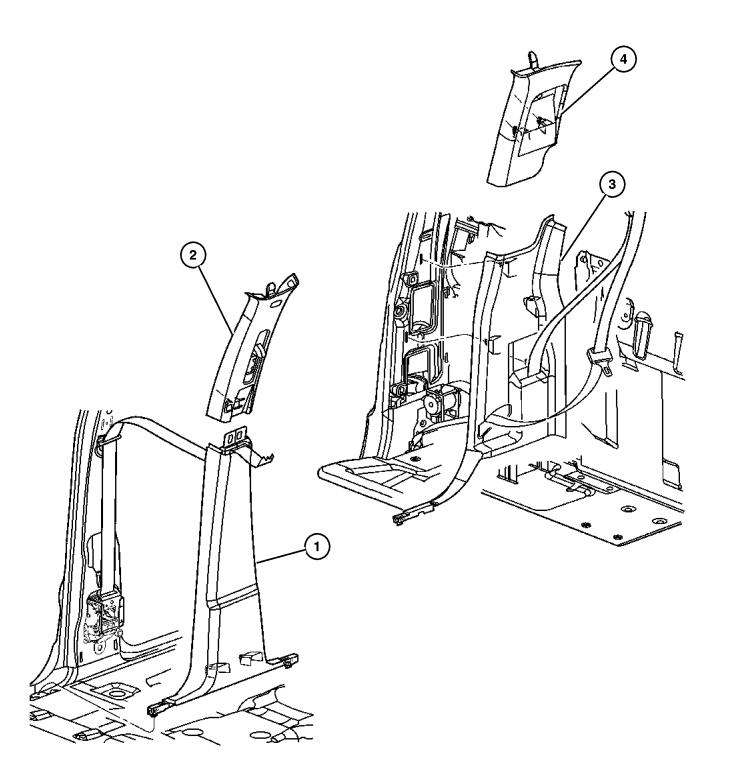
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#### **B-Pillars and C-Pillars** Figure IND-230

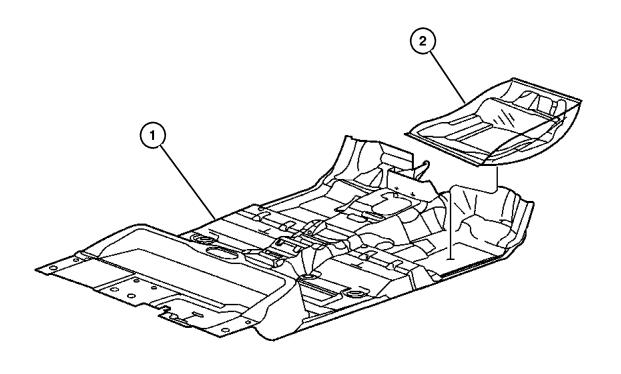


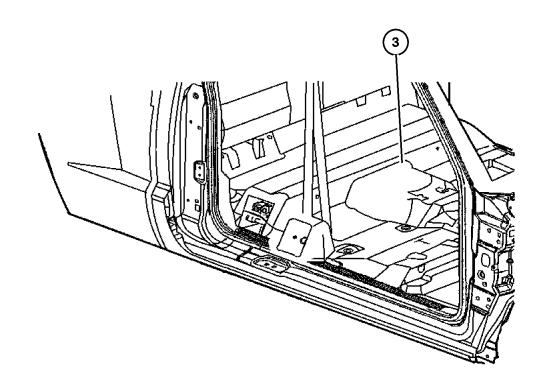
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, B Pillar Lower Trim
	5HP38 XDHAA	4 1			84			O0	[D5], Right
	5HP38 ZJ8AA	1			84			00	[J3], Right
	5HP39 XDHAA	4 1			84			00	[D5], Left
	5HP39 ZJ8AA	1			84			00	[J3], Left
2									PANEL, B Pillar Upper Trim
	5JJ32 BD1AA	1			84			00	With Side Airbags [CJ3], Right
	5JJ33 BD1AA	1			84			00	With Side Airbags [CJ3], Left
	5HP36 BD1AE	3 1			84			00	Without Side Air Bags [CJ3], Rig
	5HP37 BD1AE	3 1			84			00	Without Side Air Bags [CJ3], Lef
3									PANEL, C Pillar
	5HP46 XDHAA	4 1			84			00	[D5], Right
	5HP46 ZJ8AA	1			84			00	[J3], Right
	5HP47 XDHAA	4 1			84			00	[D5], Left
	5HP47 ZJ8AA	1			84			00	[J3], Left
4									PANEL, C Pillar
	5HP44 BD1AA	1			84			00	Right
	5HP45 BD1AA	\ 1			84			00	Left

2006 DAKOTA (ND)— SERIES LI LINE

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

# Carpet Figure IND-310





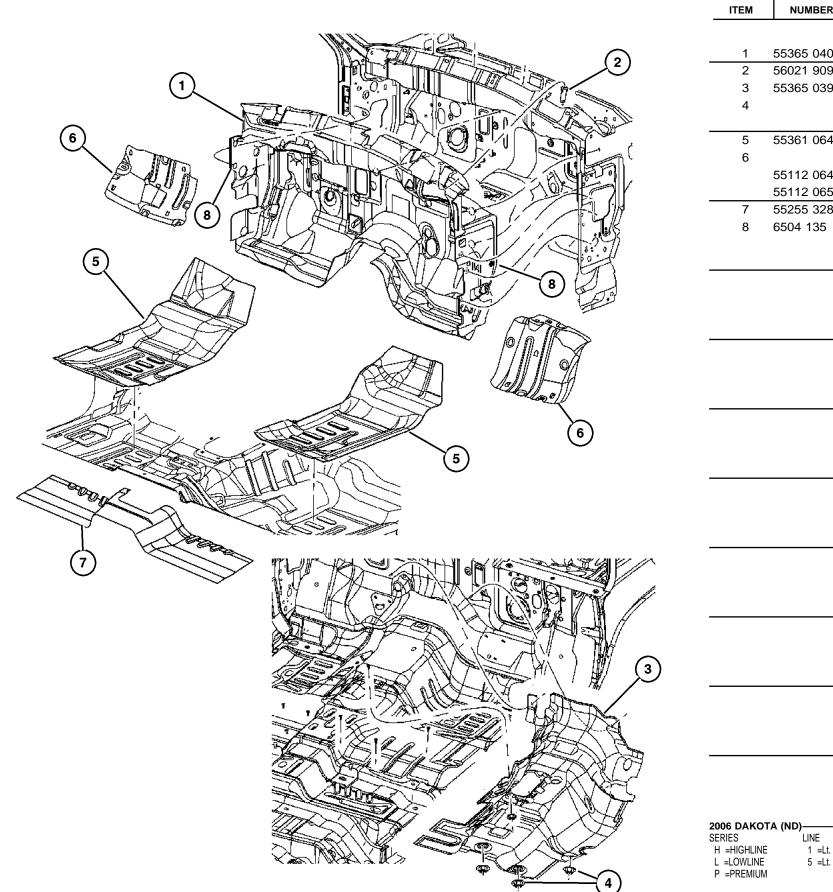
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Cod	les:								
	ucket Seats								
	0/20/40 Split E	Bench							
	ear Folding 40								
	loor Console								
1									CARPET, Floor
	5JY23 XDHAE	≣ 1			33			00	[D5] Without Rear Folding 40/40 Seat [CFR]
	5JK32 ZJ8AF	1			33			O0	[J3] With Rear Folding 40/40 Seat
									[CFR]
	5KL59 XDHA	A 1			33			O0	[D5] With Rear Folding 40/40 Seat
									[CFR]
	5KL57 XDHA	A 1			84			O0	[D5] With Bucket Seats [CAB] and
									Floor Console [CUC]
	5JL97 ZJ8AF	1			84			O0	[J3] With Bucket Seats [CAB] and
									Floor Console [CUC]
	5KL62 XDHA	A 1			84			O0	[D5] With Bucket Seats [CAB]
									Without Floor Console [CUC]
	5JY05 ZJ8AE	1			84			O0	[J3] With 40/20/40 Split Bench
									[CBE]
	5KL62 XDHA	A 1			84			O0	[D5] With 40/20/40 Split Bench
									[CBE]
2									MAT KIT, Floor - Front
	5KE65 ZJ8AB	1			33			O0	[J3],, Front
	5KE65 XDHA	B 1			33			O0	[D5],, Front
	5KJ79 XDHAE	3 1			84			O0	[D5], Front and Rear
	5KJ79 ZJ8AB	1			84			O0	[J3], Front and Rear
3									COVER, Jack
	5JY69 XDHAI				33			O0	[D5]
	5JY69 ZJ8AB	1			33			O0	[J3]

2006 DAKOTA (ND)— SERIES LII H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### **Silencers** Figure IND-320



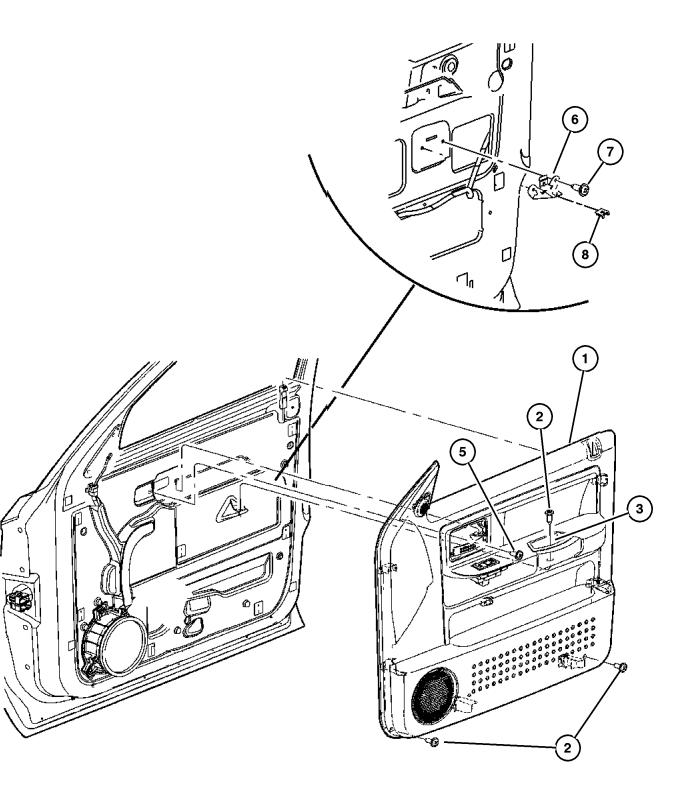
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									·
1	55365 040AD	1							SILENCER, Dash Panel
2	56021 909AA	4							GROMMET, Body Wiring
3	55365 039AC	1							SILENCER, Floor Pan Front Tunnel
4									NUT, M6x1.00, (NOT SERVICED)
									(Not Serviced)
5	55361 064AB	2							SILENCER, Floor Pan Front Tunnel
6									SILENCER, Floor Pan
	55112 064AA	1			33				Right
	55112 065AA	1			33				Left
7	55255 328AC	2			84				SILENCER, Floor Pan
8	6504 135	1							PIN, Push In, M6.3x15 LG

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### **Front Door Trim Panels** Figure IND-410

PART

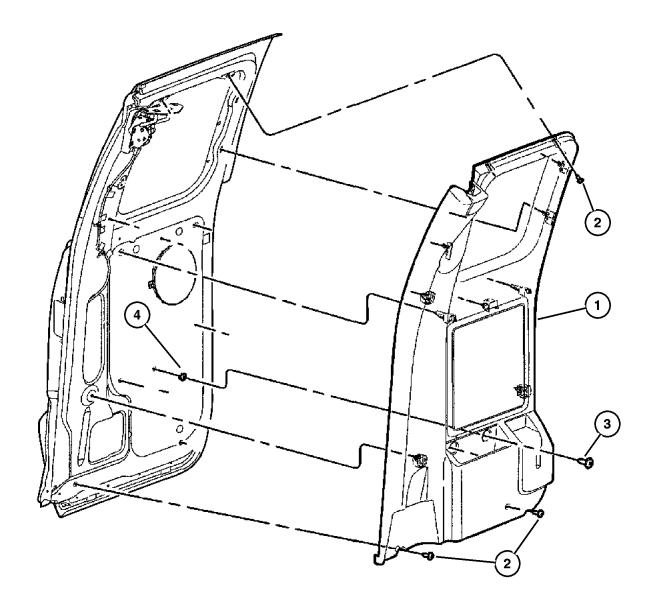


ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
112.	NOMBER	Q(II	LINE	OLIVIES	ВОВТ	LINGINE	TRANG	11111111	DEGOMI HON
Colon Cor	doo.								
Sales Cod	pecial Appear	ance G	roun						
	onveniece Gro		Гоир						
-	remium Door	-							
-	remium Door		th Man Po	ocket					
	Speakers		ar map r c	, onto					
_	Infinity Speak	ers							
1	y opean	0.0							PANEL, Front Door Trim
-	5HR02 1D5A0	C 1						00	[D5], Dakota [ST] [CTW], Right
	5HR03 1D5A0							00	[D5], Dakota [ST] [CTW], Left
	5HR04 1D5A0							00	[D5], Dakota [SLT] [CBZ] and 4
									Speakers [RCD], Right
	5HR04 1J3AC	1						00	[J3], Dakota [SLT] [CBZ] and 4
		<u> </u>							Speakers [RCD], Right
	5HR05 1D5A0	2 1						00	[D5], Dakota [SLT] [CBZ] and 4
									Speakers [RCD], Left
	5HR05 1J3AC	1						00	[J3], Dakota [SLT] [CBZ] and 4
									Speakers [RCD], Left
	5HR06 1D5A	0 1						00	[D5] Laramie Dakota [CBF], Rigl
	5HR06 1J3AD	) 1						00	[J3] Laramie Dakota [CBF], Righ
	5HR07 1D5A	0 1						00	[D5] Laramie Dakota [CBF], Left
	5HR07 1J3AD	) 1						00	[J3] Laramie Dakota [CBF], Left
	5JX08 1D5AD	) 1						00	[D5] Dakota [SLT] [CBZ] and 6
									Speakers [RC1], Right
	5JX08 1J3AD	1						00	[J3] Dakota [SLT] [CBZ] and 6
									Speakers [RC1], Right
	5JX09 1D5AD	) 1						00	[D5] Dakota [SLT] [CBZ] and 6
									Speakers [RC1], Left
	5JX09 1J3AD	1						00	[J3] Dakota [SLT] [CBZ] and 6
									Speakers [RC1], Left
2	6035 556	4							SCREW, Pan Head Tapping, .19-
									16x.625
3									CUP, Door Pull
	1AZ63 XDBA	A 1						O0	[D5]
	1AZ63 ZJ1AA	. 1						00	[J3]
-4									CAP, Handle Screw Cover
	1AA73 XDHA	A- 1						00	[D5]
	1AA73 ZJ8AA	1						O0	[J3]
5	6035 372	2							SCREW, Pan Head Tapping, M6.
									3x1.8x22.23
	55361 366AA	2							BRACKET, Door Trim Panel
7	6035 556	4							SCREW, Pan Head Tapping, .19-
									16x.625
<b>006 DAKOT</b> RIES	A (ND)————		BOE			ENGINE			TRANSMISSION
H =HIGHLINE L =LOWLINE P =PREMIUM	1 =Lt. Duty 5 =Lt. Duty		VD 33	=QUAD CAB 4-I =QUAD CAB W.		EKG=3 EVA=4	- 3.7L V6 Engine 4.7L V8 MPI Eng 4.7L High Output		DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans.

### Front Door Trim Panels Figure IND-410

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	8	6035 638	4			84				JT/SPRING, "U"1THD, For .164-15 Screw
										_
(8)										
5										
3										
2	2006 DAKOT SERIES	A (ND)		BOD	ıY		ENGINE			TRANSMISSION
	2006 DAKOT SERIES H =HIGHLINE L =LOWLINE P =PREMIUM	1 =Lt. Du 5 =Lt. Du	ty DODGE 2W ty DODGE 4W	D 33 D 84	=QUAD CAB 4-D =QUAD CAB W.E	PR 6.5 FT BOX 3.4	EKG=3 EVA=4. EVC=4.	i.7L V6 Engine .7L V8 MPI Engii .7L High Output	ne V8 MPI Engine	DEJ=6-Speed Manual Transmission DG6=4-Spd. Automatic 42RLE Trans. DGV=4-Spd. Automatic VLP Trans. DGQ=5-Spd Automatic 5-45RFE Trans.

### Rear Door Trim Panel, Club Cab Figure IND-420



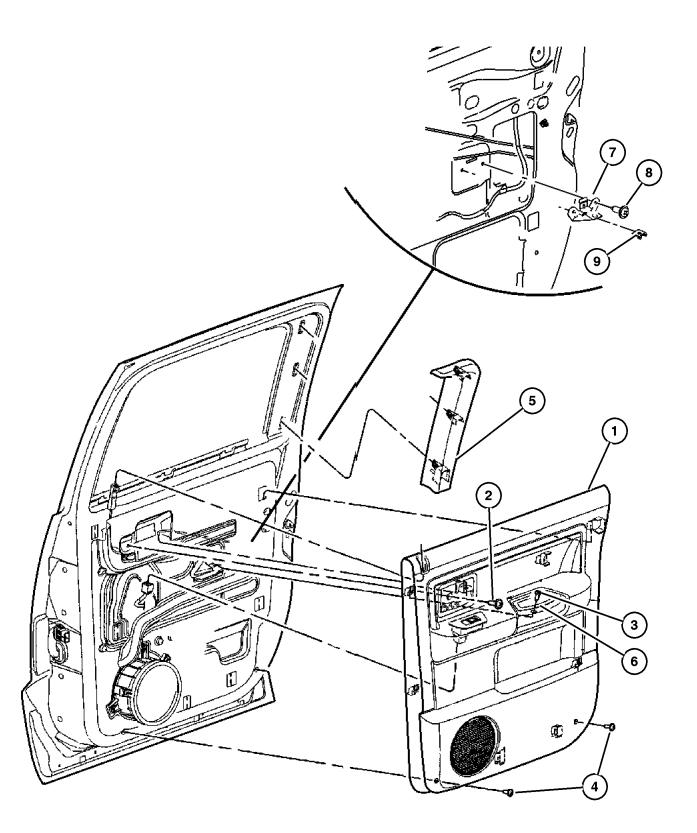
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Rear Door Trim
	5JJ30 XDHAD	) 1			33			O0	[D5], Right
	5JJ30 ZJ8AD	1			33			00	[J3], Right
	5JJ31 XDHAD	1			33			00	[D5], Left
	5JJ31 ZJ8AD	1			33			00	[J3], Left
2	6035 556	8							SCREW, Pan Head Tapping, .19-
									16x.625
3									SCREW, .250-14x.875, (NOT
									SERVICED) (Not Serviced)
4	6501 773	4			33				NUT, Plastic Snap-in
-5									COVER, Door Latch
	1AZ60 XDHA	<b>A- 1</b>			33			00	[D5], Right
	1AZ61 XDHA	<b>A- 1</b>			33			00	[D5], Left
	1AZ60 ZJ8AA	- 1			33			O0	[J3], Right
	1AZ61 ZJ8AA	- 1			33			00	[J3], Left

2006 DAKOTA (ND)— SERIES LI

LINE H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### **Rear Door Trim Panel Quad Cab** Figure IND-430

**PART** 



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Co									
-	Premium Door T								
_	Premium Door T		=						
_	Vinyl Door Trim	Panel	With Map	Pocket					DANIEL D. D. T.
1	511040 48548				0.4				PANEL, Rear Door Trim
	5HS16 1D5AD				84			00	[D5] Dakota [ST] [CTW], Right
	5HS17 1D5AD				84			00	[D5] Dakota [ST] [CTW], Left
	5HS18 1D5AD				84			00	[D5] Dakota [SLT] [CBZ], Right
	5HS18 1J3AD	1			84			00	[J3] Dakota [SLT] [CBZ], Right
	5HS19 1D5AD				84			00	[D5] Dakota [SLT] [CBZ], Left
	5HS19 1J3AD	1			84			00	[J3] Dakota [SLT] [CBZ], Left
	5HS20 1D5AD				84			00	[D5] Dakota Laramie [CBF], Right
	5HS20 1J3AD	1			84			00	[J3] Dakota Laramie [CBF], Right
	5HS21 1D5AD				84			00	[D5] Dakota Laramie [CBF], Left
	5HS21 1J3AD	1			84			O0	[J3] Dakota Laramie [CBF], Left
2									SCREW, .250-14x.875, (NOT
_									SERVICED) (Not Serviced)
3	6035 556	2			84				SCREW, Pan Head Tapping, .19-
									16x.625
4	6035 556	4							SCREW, Pan Head Tapping, .19- 16x.625
5									COVER, Rear Door Fixed Glass
	5HS22 BD1AC	1			84			00	Right
	5HS23 BD1AC	1			84			00	Left
6									CUP, Door Pull
	1AZ63 XDBAA	. 1						O0	[D5]
	1AZ63 ZJ1AA	1						00	[J3]
7	55361 366AA	2							BRACKET, Door Trim Panel
8	6035 556	4							SCREW, Pan Head Tapping, .19-
									16x.625
9	6035 638	4			84				NUT/SPRING, "U"1THD, For .164-19
									Screw

2006 DAKOTA (ND)-

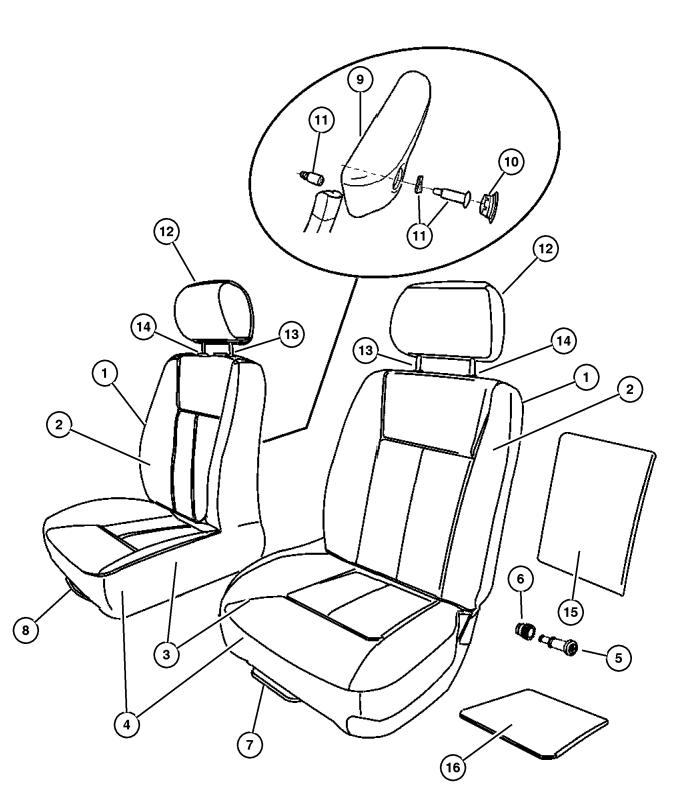
SERIES LINE H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Front Cloth Bucket Trim Code [C5] Figure IND-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
					•	•		•	
1									BACK, Front Seat
	1BJ56 1D5AA	. 1			84			C5	[D5] With an Armrest, Right
	1BJ57 1D5AA	. 1			84			C5	[D5] Without Lumbar, With an
									Armrest, Left
	1BJ62 1D5AA	. 1			84			C5	[D5] With Lumbar, Without an
									Armrest, Right
	1BJ62 1J3AA	1			84			C5	[J3] With Lumbar, Without an
									Armrest, Right
	1BJ63 1D5AA	. 1			84			C5	[D5] With Lumbar, Without an
									Armrest, Left
	1BJ63 1J3AA	1			84			C5	[J3] With Lumbar, Without an
									Armrest, Left
2									COVER, Seat Back
	1BU26 1D5AA	\ 1			84			C5	[D5], Right & Left
	1BU26 1J3AA	. 1			84			C5	[J3], Right & Left
	1BJ53 1D5AA	. 1			84			C5	[D5] With Power, Left
	1BJ53 1J3AA	1			84			C5	[J3] With Power, Left
3									FOAM, Seat Cushion
	5143 783AA	1			33			C5	Left
	5143 784AA	1			33			C5	Right
	5143 783AA	1			84			C5	With Power, Left
	5143 785AA	1			84			C5	Without Power, Left
	5161 574AA	1			84			C5	Right
4									COVER, Front Seat Cushion
	1BJ76 1D5AA	. 1			84			C5	[D5], Right
	1BJ76 1J3AA	1			84			C5	[J3], Right
	1BJ77 1D5AA	. 1			84			C5	[D5], With Power, Left
	1BJ77 1J3AA	1			84			C5	[J3], With Power, Left
5									BOLT, Seat, Cushion to Frame
	5086 165AA	1			84			C5	
		1			33			C5	
6									BUSHING, Pivot
	4886 477AA	1			84			C5	
		1			33			C5	
7									FRAME, Front Seat Cushion, Driver,
									Includes Recliner, Cables & Handle
									Pivot
	5143 815AA	1			84			C5	_
	5159 155AA	1			84			C5	Power
		1			33			C5	Power
8									FRAME, Front Seat Cushion,
									Passenger, Includes Recliner,
									Cables & Handle Pivot

2006 DAKOTA (ND)-

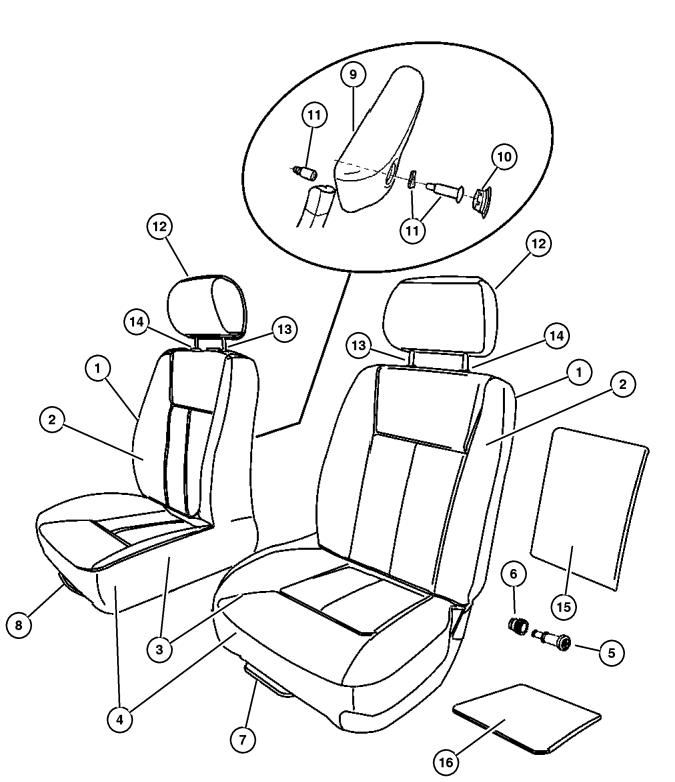
SERIES LINE H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### Front Cloth Bucket Trim Code [C5] Figure IND-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5143 814AA	1			84			C5	
	5143 816AA	1			33			C5	
9									ARMREST, Seat
	MW08 1D5	1			84			C5	[D5], Right
	MW09 1D5	1			84			C5	[D5], Left
10	WU50 1D5	1			84			C5	PLUG, Armrest, [D5]
11	5080 035AA	2			84			C5	HARDWARE KIT
12									HEADREST, Front
	1BJ49 1D5AA	1			84			C5	[D5]
	1BJ49 1J3AA	1			84			C5	[J3]
13									SLEEVE, Headrest, Hidden
	5159 055AA	1			84			C5	
		1			33			C5	
14									SLEEVE, Headrest, Locking
	5161 065AA	1			33			C5	
		1			84			C5	
15									PAD, Heater, Seat Back
	5000 024AA	2			84			C5	
		2			33			C5	
16									PAD, Heater, Seat Cushion
	5000 023AA	1			84			C5	Driver
		1			33			C5	Driver
	5000 048AA	1			84			C5	Passenger
		1			33			C5	Passenger

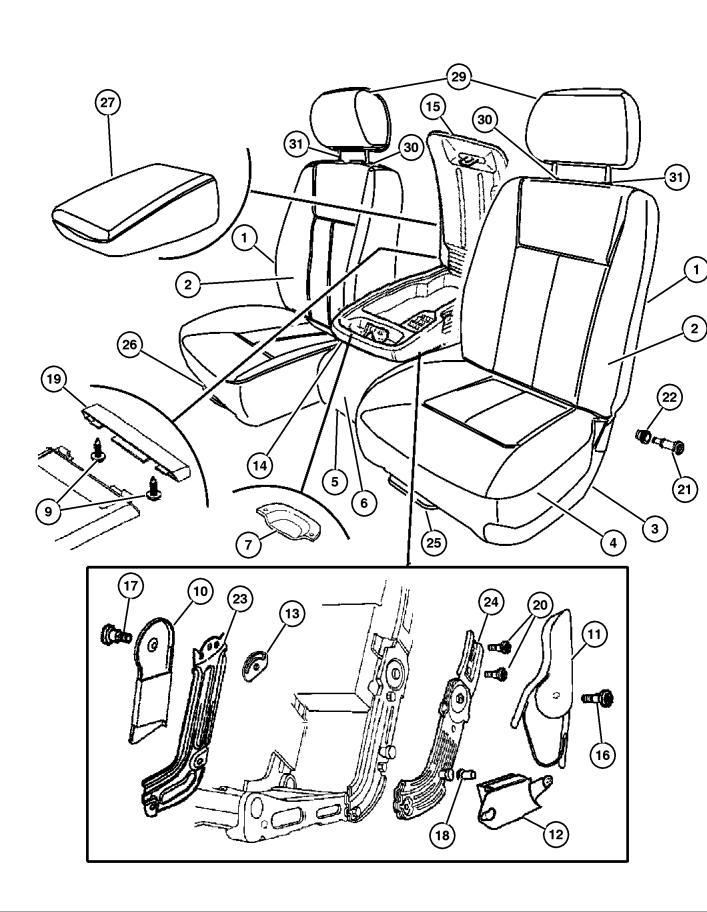
2006 DAKOTA (ND)-

SERIES LINE H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									BACK, Front Seat
	1BJ63 1D5AA	. 1			84			P9	[D5], Left
	1BJ63 1J3AA	1			84			P9	[J3], Left
	1BJ62 1D5AA	. 1			84			P9	[D5], Right
	1BJ62 1J3AA	1			84			P9	[J3], Right
	1BJ63 1D5AA	. 1			33			P9	[D5], Left
	1BJ63 1J3AA	1			33			P9	[J3], Left
	1BJ62 1D5AA	. 1			33			P9	[D5], Right
	1BJ62 1J3AA	1			33			P9	[J3], Right
2									COVER, Seat Back
	1BJ53 1D5AA	. 1			84			P9	[D5] With Power, Left
	1BJ53 1J3AA	1			84			P9	[J3] With Power, Left
	1BJ53 1D5AA	. 1			33			P9	[D5] With Power, Left
	1BJ53 1J3AA	1			33			P9	[J3] With Power, Left
	1BU26 1D5A	A 1			84			P9	[D5], Right
	1BU26 1J3AA	. 1			84			P9	[J3], Right
	1BU26 1D5A				33			P9	[D5], Right
	1BU26 1J3AA	. 1			33			P9	[J3], Right
3									COVER, Front Seat Cushion
	1BJ83 1D5AA				33			P9	[D5], Driver
	1BJ83 1J3AA	1			33			P9	[J3], Driver
	1BJ84 1D5AA				33			P9	[D5], Passenger
	1BJ84 1J3AA	1			33			P9	[J3], Passenger
	1BJ85 1D5AA				33			P9	[D5],With Power, Driver
	1BJ85 1J3AA	1			33			P9	[J3],With Power, Driver
	1BJ85 1D5AA				84			P9	[D5], Driver
	1BJ85 1J3AA	1			84			P9	[J3], Driver
	1BJ86 1D5AA				84			P9	[D5], Passenger
4	1BJ86 1J3AA	1			84			P9	[J3], Passenger FOAM, Seat Cushion
	5143 787AA	1			33			P9	With Power, Driver
	3143 707AA	1			84			P9	With Power, Driver
	5143 788AA	1			33			P9	Passenger
	5143 789AA	<u>'</u>			33			P9	Without Power, Driver
	5161 576AA	1			84			P9	With Power, Passenger
5	0101 070701	•			04			1.5	CUSHION, Front Seat, 20%
	1BJ68 1D5AA	. 1			84			P9	[D5]
	1BJ68 1J3AA	1			84			P9	[J3]
	1BJ68 1D5AA				33			P9	[D5]
	1BJ68 1J3AA	1			33			P9	[J3]
6									COVER, Front Seat Cushion, 20%
	1BJ74 1D5AA	. 1			84			P9	[D5]

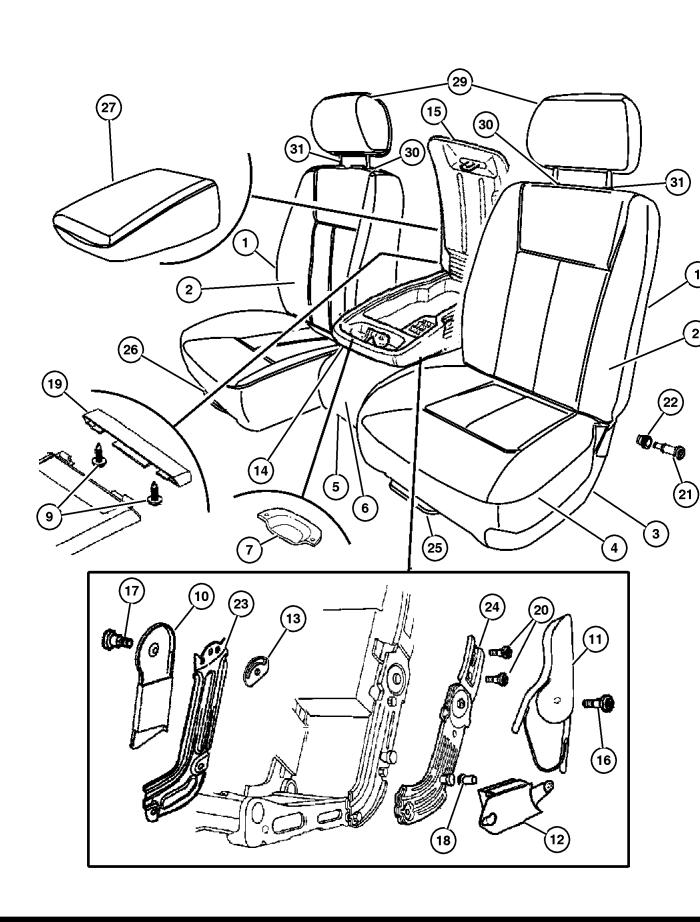
2006 DAKOTA (ND)-

SERIES H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1BJ74 1J3AA	1			84			P9	[J3]
	1BJ74 1D5AA	. 1			33			P9	[D5]
	1BJ74 1J3AA	1			33			P9	[J3]
7									BEZEL, Armrest
	5015 008AA	1			84			P9	
_		1			33			P9	
-8									REPAIR KIT, armrest latch, Contains
									: Rivet, Handle and Locking Mechinism
	5015 638AA-	1			84			P9	Wechinism
	3013 030AA-	1			33			P9	
9		· ·			33			13	SCREW, Arm Rest Bracket, (NOT
Ŭ									SERVICED) (Not Serviced)
10									COVER, Bracket
	4773 418	1			84			P9	·
		1			33			P9	
11									COVER, Seat latch
	5017 734AA	1			84			P9	Upper
		1			33			P9	Upper
12									COVER, Seat latch
	5016 165AB	1			84			P9	Lower
40		1			33			P9	Lower
13	4886 420AA	1			84			P9	BUSHING, Seat Inertia Latch
	4000 42UAA	1			33			Р9 Р9	
14		'			- 33			13	BASE, Armrest, With Liner Insert
	1BL65 1D5AA	. 1			84			P9	[D5]
	1BL65 1J3AA	1			84			P9	[J3]
	1BL65 1D5AA	. 1			33			P9	[D5]
	1BL65 1J3AA	1			33			P9	[J3]
15									LID, Armrest Bin
	UR38 1D5AB	1			84			P9	[D5]
	UR38 1J3AB	1			84			P9	[J3]
	UR38 1D5AB	1			33			P9	[D5]
4.0	UR38 1J3AB	1			33			P9	[J3]
16	5045 <b>7</b> 40 A A	4			0.4			DO	SCREW
	5015 749AA	1			84 33			P9 P9	
17		1			JJ			ГЭ	BOLT, Shoulder, Pivot Bracket, (NOT
17									SERVICED) (Not Serviced)
18									WASHER, Upper Pivot
	4883 562AA	1			84			P9	

2006 DAKOTA (ND)-

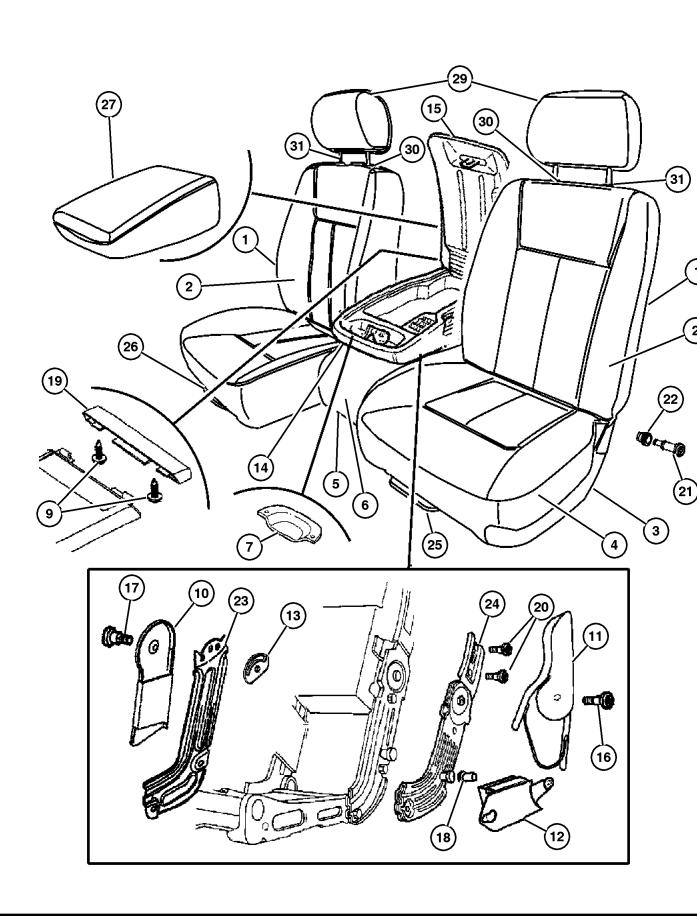
SERIES H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine TRANSMISSION
DEJ=6-Speed Manual Transmission
DG6=4-Spd. Automatic 42RLE Trans.
DGV=4-Spd. Automatic VLP Trans.
DGQ=5-Spd Automatic 5-45RFE Trans.

AR = Use as required -= Non illustrated part # = New this model year





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
40		1			33			P9	00//50 11:
19	0074 40540				0.4			DO	COVER, Hinge
	SD74 1D5AB SD74 1J3AB	1			84 84			P9	[D5]
	SD74 1J3AB SD74 1D5AB	1 1			33			P9 P9	[J3] [D5]
	SD74 1J3AB	<del>'</del>			33			P9	[J3]
20	0D7+ 100/1B	'			55			1 3	BOLT, Seat
20	5072 385AA	1			84			P9	<b>5021</b> , <b>50</b> 00
	0072 000781	1			33			P9	
21									BOLT, Seat, Cushion to Frame,
									(NOT SERVICED) (Not Serviced)
22									BUSHING, Pivot
	4886 477AA	1			84			P9	
		1			33			P9	
23									BRACKET, Pivot
	5086 976AA	1			84			P9	
		1			33			P9	
24									LATCH
	5086 977AA	1			84			P9	
		1			33			P9	
25	54.40.04544								FRAME, Front Seat Cushion, Driver
	5143 815AA	1			33			P9	With Davie
	5159 155AA	1 1			84 33			P9 P9	With Power With Power
26		ı			33			P9	FRAME, Front Seat Cushion,
20									Passenger
	5143 814AA	1			84			P9	i asseriger
	5143 816AA	1			33			P9	
27	1BL64 1D5AA				33			P9	ARMREST, Seat, Non-Storage
-28									PIN, Armrest Lid Hinge, Consists Of
									Detent, Lid Hinge, Pin, Armrest
									Hinge, Detent, Bin Hinge, Spring,
									Armrest Hinge, Screw, Armrest
									Hinge
	5134 381AA-	1			84			P9	
		1			33			P9	
29									HEADREST, Front
	1BJ49 1D5AA				84			P9	[D5]
	1BJ49 1J3AA	1			84			P9	[J3]
	1BJ49 1D5AA				33			P9	[D5]
00	1BJ49 1J3AA	1			33			P9	[J3]
30									SLEEVE, Headrest, Hiden Button

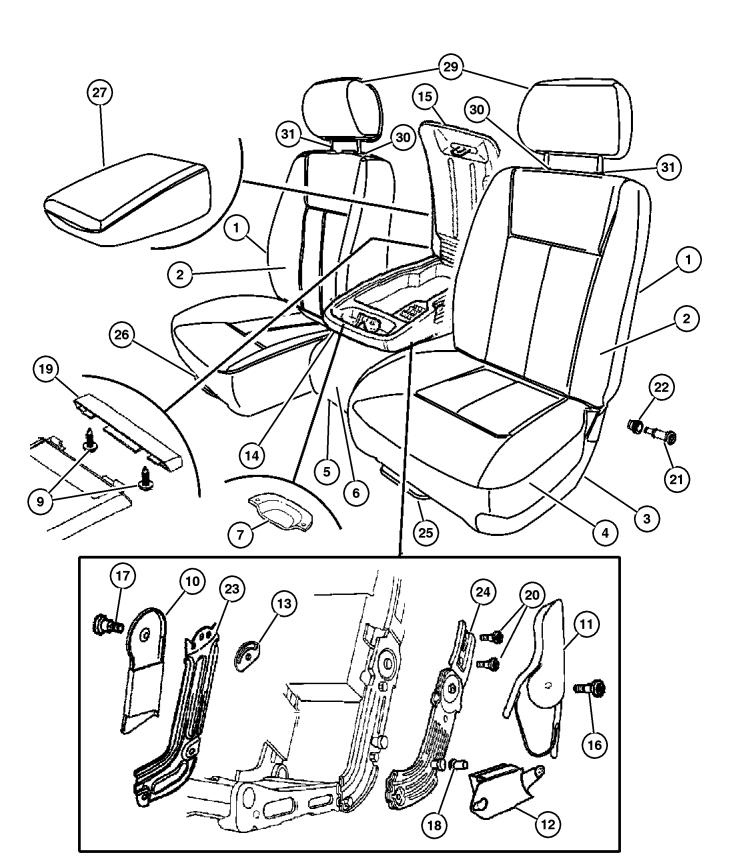
2006 DAKOTA (ND)-

SERIES H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5159 055AA	1			84			P9	
		2			33			P9	
31									SLEEVE, Headrest, Locking
	5161 065AA	1			84			P9	
		1			33			P9	

2006 DAKOTA (ND)-

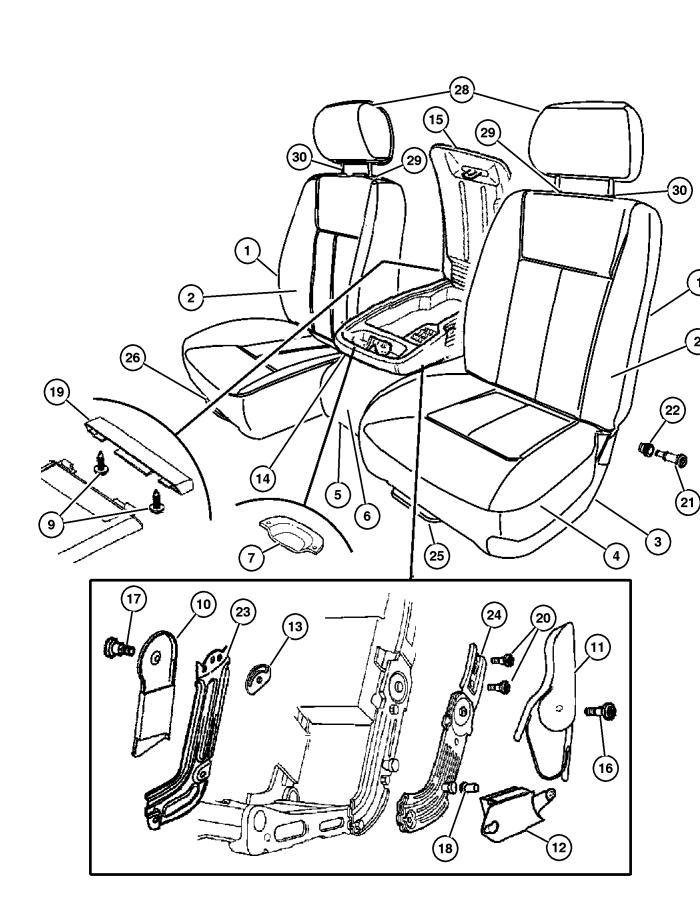
SERIES

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD H =HIGHLINE L =LOWLINE P =PREMIUM

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### Front Leather 40/20/40, Trim Code [QL] Figure IND-540



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									BACK, Front Seat
	1BJ64 1D5AA	. 1			33			QL	[D5], Right
	1BJ64 1J3AA	1			33			QL	[J3], Right
	1BJ64 1D5AA	. 1			84			QL	[D5], Right
	1BJ64 1J3AA	1			84			QL	[J3], Right
	1BJ65 1D5AA	. 1			84			QL	[D5], Left
	1BJ65 1J3AA	1			84			QL	[J3], Left
	1BJ69 1D5AA	. 1			33			QL	[D5], Left
	1BJ69 1J3AA	1			33			QL	[J3], Left
2									COVER, Seat Back
	1BJ72 1D5AA	. 1			84			QL	[D5], Right
	1BJ72 1J3AA	1			84			QL	[J3], Right
	1BJ73 1D5AA				84			QL	[D5], Left
	1BJ73 1J3AA	1			84			QL	[J3], Left
	1BU27 1D5A				33			QL	[D5], Right & Left
0	1BU27 1J3AA	. 1			33			QL	[J3], Right & Left
3	4D 104 4D5 AA				22			<u> </u>	COVER, Front Seat Cushion
	1BJ81 1D5AA 1BJ81 1J3AA				33 33			QL	[D5], Left
	1BJ90 1D5AA	1			33			QL QL	[J3], Left
	1BJ90 1J3AA	\ 1 1			33			QL QL	[D5], Right [J3], Right
	1BJ80 1D5AA				84			QL	[D5], Right
	1BJ80 1J3AA	1			84			QL	[J3], Right
	1BJ81 1D5AA				84			QL	[D5], Right [D5], Left
	1BJ81 1J3AA	1			84			QL	[J3], Left
4		<u> </u>			<u> </u>				FOAM, Seat Cushion
	5143 787AA	1			33			QL	Left
		1			84			QL	Left
	5143 788AA	1			33			QL	Right
	5161 576AA	1			84			QL	Right
5									CUSHION, Front Seat, 20%
	1BJ70 1D5AA	. 1			84			QL	[D5]
		1			33			QL	[D5]
	1BJ70 1J3AA	1			84			QL	[J3]
		1			33			QL	[J3]
6									COVER, Front Seat Cushion, 20%
	1BJ75 1D5AA				33			QL	[D5]
	1BJ75 1J3AA	1			33			QL	[J3]
	1BJ75 1D5AA				84			QL	[D5]
-	1BJ75 1J3AA	1			84			QL	[J3]
7	F04F 000 A A				0.4			0'	BEZEL, Armrest
	5015 008AA	1			84			QL	

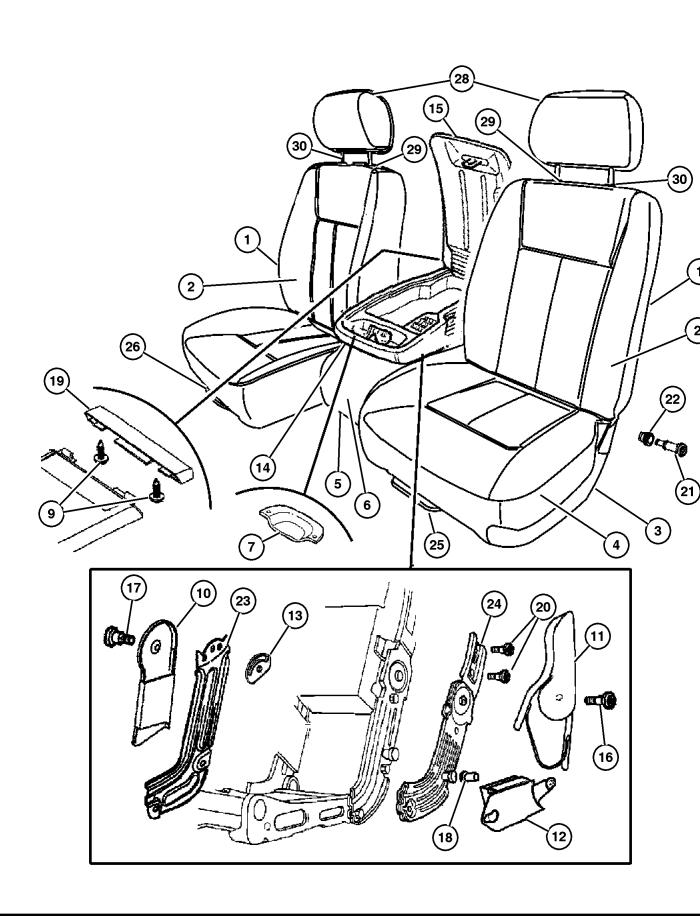
2006 DAKOTA (ND)-

SERIES LINE H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### Front Leather 40/20/40, Trim Code [QL] Figure IND-540



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
		1			33			QL	
-8									REPAIR KIT, armrest latch, Contains
									: Rivet, Handle and Locking
									Mechinism
	5015 638AA-	1			84			QL	
		1			33			QL	
9									SCREW, Arm Rest Bracket, (NOT
40									SERVICED) (Not Serviced)
10	4773 418	1			33			01	COVER, Bracket
	4//3 418	1			33 84			QL QL	
11		'			04			QL	COVER, Seat latch
	5017 734AA	1			84			QL	Upper
		1			33			QL	Upper
12									COVER, Seat latch
	5016 165AB	1			84			QL	Lower
		1			33			QL	Lower
13									BUSHING, Seat Inertia Latch
	4886 420AA	1			84			QL	
		1			33			QL	
14	4DI 00 4DEAA								BASE, Armrest, With Liner Insert
	1BL66 1D5AA				33			QL	[D5]
	1BL66 1J3AA	1 1			84 33			QL QL	[D5] [J3]
	IDEOU 133AA	1			84			QL	[J3]
15								<u> </u>	LID, Armrest Bin
	UR38 1D5AB	1			84			QL	[D5]
		1			33			QL	[D5]
	UR38 1J3AB	1			84			QL	[J3]
		1			33			QL	[J3]
16									SCREW
	5015 749AA	1			84			QL	
		1			33			QL	
17									BOLT, Shoulder, Pivot Bracket, (NOT
18									SERVICED) (Not Serviced) WASHER, Upper Pivot
10	4883 562AA	1			33			QL	WASHER, Opper Fivor
	-000 JUZAA	1			84			QL	
19					0.			<b>ж</b> ь	COVER, Hinge
	SD74 1D5AB	1			33			QL	[D5]
		1			84			QL	[D5]
	SD74 1J3AB	1			33			QL	[J3]

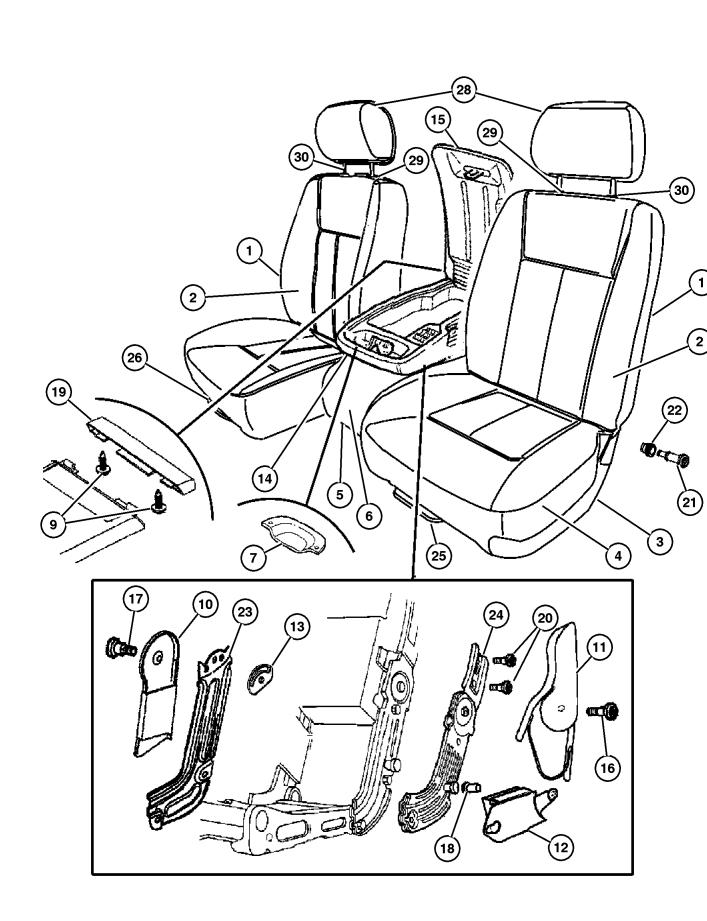
2006 DAKOTA (ND)-

SERIES H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### Front Leather 40/20/40, Trim Code [QL] Figure IND-540



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_			1			84			QL	[J3]
	20	5070 00544	_			0.4			01	BOLT, Seat
		5072 385AA	1 1			84 33			QL QL	
	21		1			33			QL	BOLT, Seat, Cushion to Frame,
_										(NOT SERVICED) (Not Serviced)
	22									BUSHING, Pivot
		4886 477AA	1			84			QL	
			1			33			QL	
	23									BRACKET, Pivot
		5086 976AA	1			33			QL	
			1			84			QL	
_	24	5000 07744								LATCH
		5086 977AA	1			33 84			QL QL	
	25		1			04			QL	FRAME, Front Seat Cushion, Driver
	25	5159 155AA	1			33			QL	Left
_		0100 100701	<u>·</u> 1			84			QL	Left
	26									FRAME, Front Seat Cushion,
										Passenger
		5143 814AA	1			84			QL	
		5143 816AA	1			33			QL	
	-27									PIN, Armrest Lid Hinge, Consists Of:
										Detent, Lid Hinge, Pin, Armrest
_										Hinge, Detent, Bin Hinge, Spring,
										Armrest Hinge, Screw, Armrest Hinge
		5134 381AA-	1			33			QL	riiige
		0104 001701	1			84			QL	
_	28		•							HEADREST, Front
		1BJ50 1D5AA	1			84			QL	[D5]
		1BJ50 1J3AA	1			84			QL	[J3]
		1BJ50 1D5AA	1			33			QL	[D5]
		1BJ50 1J3AA	1			33			QL	[J3]
	29								_	SLEEVE, Headrest, Hidden Button
		5159 055AA	1			33			QL	Hidden Button
_	20		1			84			QL	Hidden Button
	30	5161 065AA	1			84			QL	SLEEVE, Headrest, Locking
		3101 003AA	1			33			QL QL	
			•			00			<b>≪</b> ∟	
_										

2006 DAKOTA (ND)-

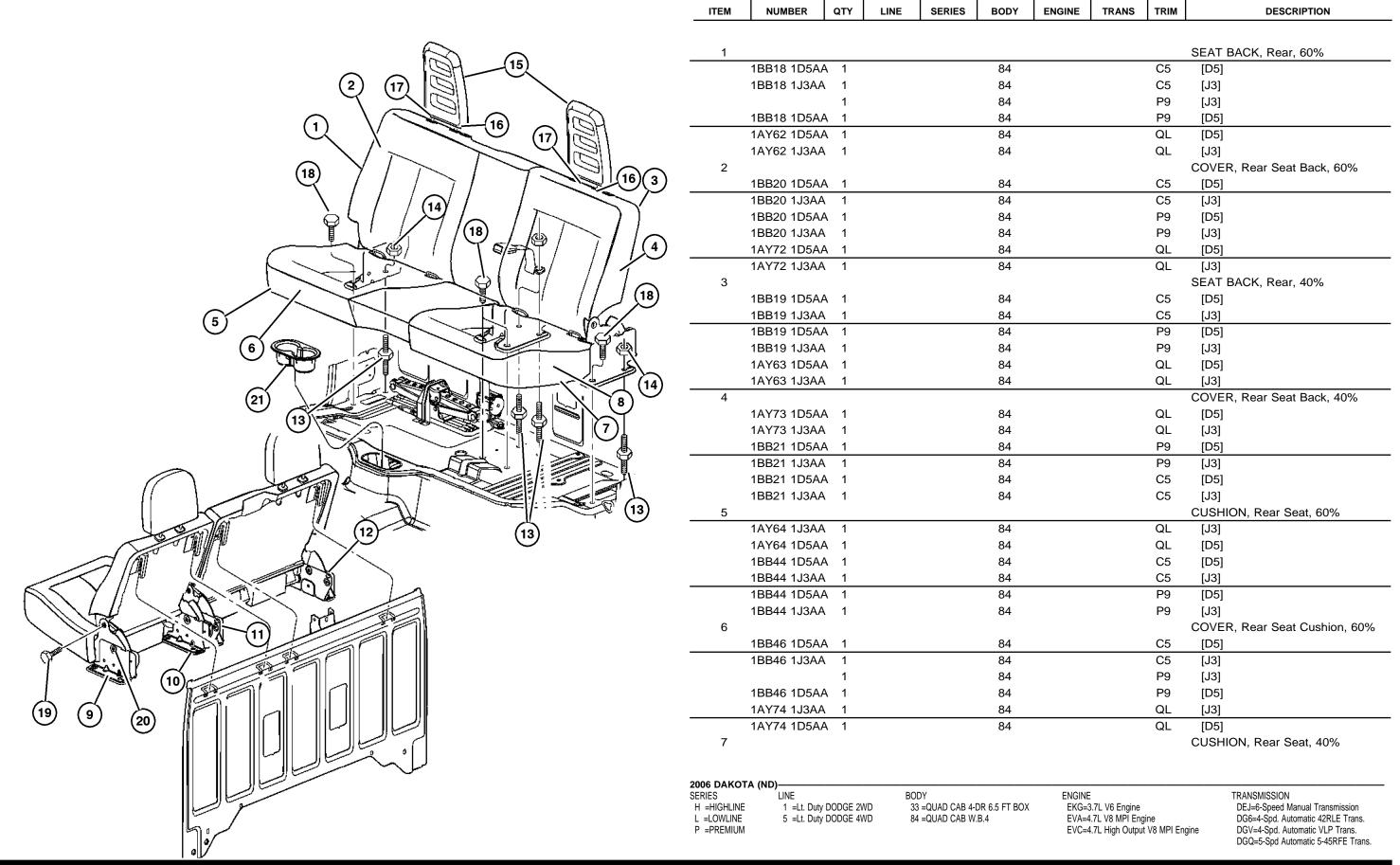
SERIES H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

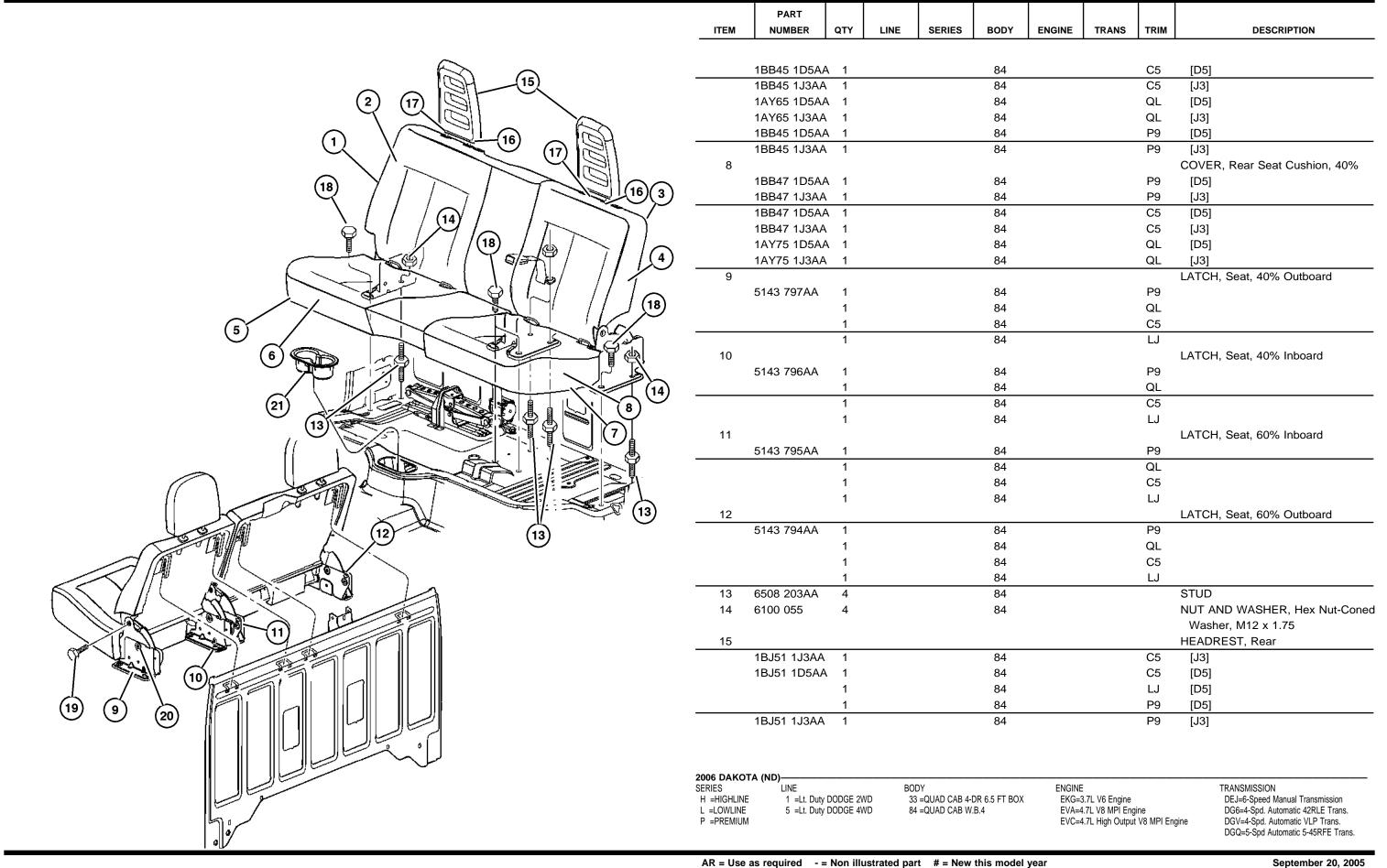
BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### Rear Seat, Quad Cab Figure IND-620

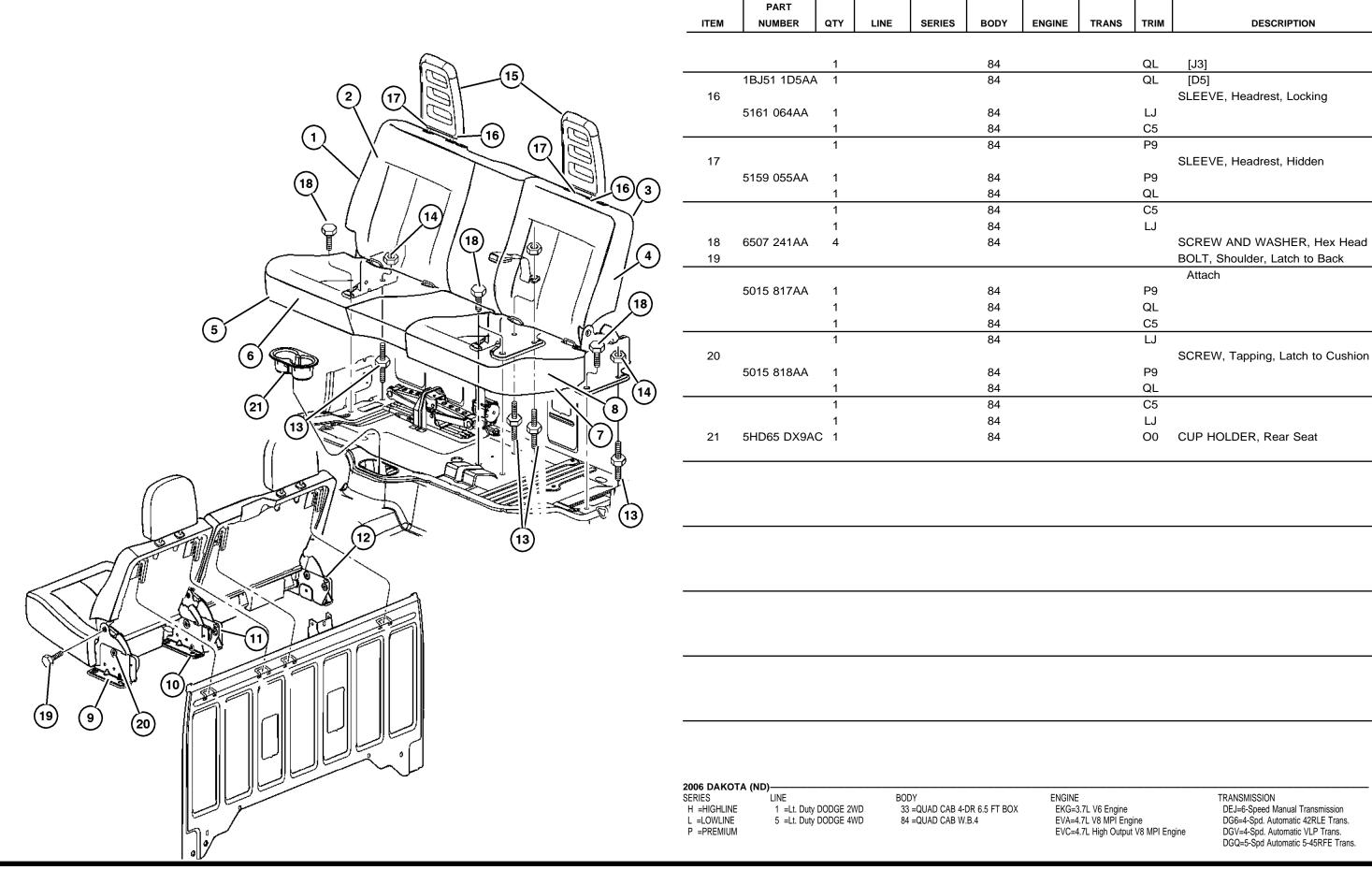
PART



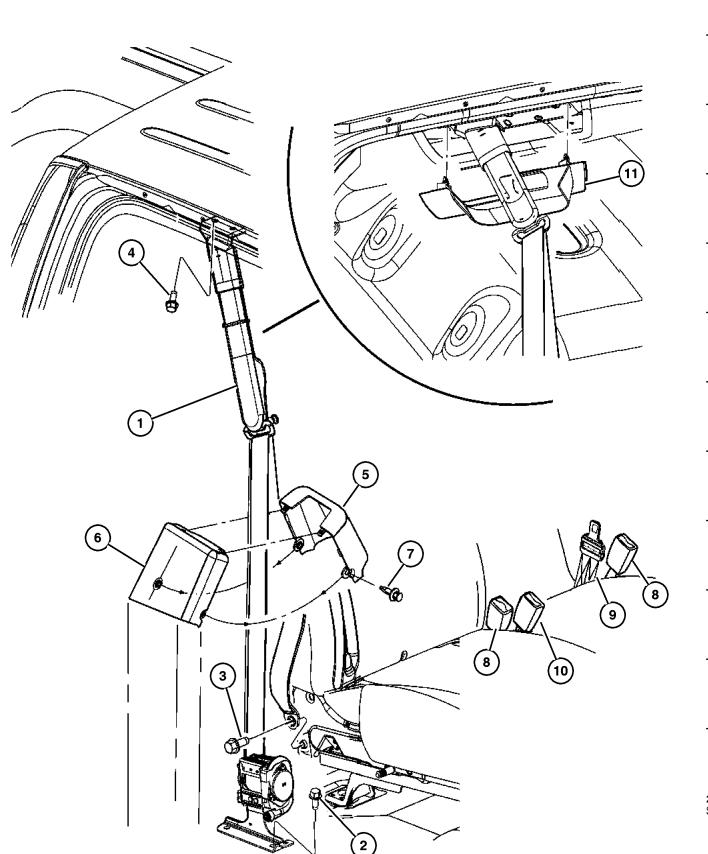
#### Rear Seat, Quad Cab Figure IND-620



#### Rear Seat, Quad Cab Figure IND-620



# Belts, Front Seat, Club Cab Figure IND-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SEAT BELT, Front Outer
	5JJ80 1D5AC	1			33			O0	[D5], Right
	5JJ80 1J3AC	1			33			O0	[J3], Right
	5JJ81 1D5AB	1			33			00	[D5], Left
	5JJ81 1J3AB	1			33			00	[J3], Left
2	6506 600AA	4			33				BOLT, Seat Belt, Retractor to Floor
3	6036 605AA	2							BOLT, Seat Belt, Outboard Anchor to
									Seat
4	6036 187AA	2			33			O0	SCREW, Pan Head
5									COVER, Seat Belt Retractor, Inner
	5JX86 XDHAE	3 1			33			00	[D5], Right
	5JX86 ZJ8AB	1			33			00	[J3], Right
	5JX87 XDHAE				33			O0	[D5], Left
	5JX87 ZJ8AB	1			33			00	[J3], Left
6									COVER, Seat Belt Retractor, Outer
	5KF20 XDHAA				33			00	[D5], Right
	5KF20 ZJ8AA				33			00	[J3], Right
	5KF21 XDHAA				33			00	[D5], Left
	5KF21 ZJ8AA				33			O0	[J3], Left
7	6030 441	2			33				PIN, Retainer
8									SEAT BELT, Front Inner
	5HQ29 1D5AE				33			C5	[D5], Left
	5HQ29 1J3AB				33			C5	[J3], Left
	5HQ28 1D5AE				33			C5	[D5], Right
	5HQ28 1J3AB				33			C5	[J3], Right
	5HQ29 1D5AE				33			LJ	[D5], Left
	5HQ29 1J3AB				33			LJ	[J3], Left
	5HQ28 1D5AE				33			LJ	[D5], Right
	5HQ28 1J3AB				33			LJ	[J3], Right
	5HQ28 1D5AE				33			P9	[D5], Right
	5HQ28 1J3AB				33			P9	[J3], Right
	5HQ29 1D5AE				33 33			P9 P9	[D5], Left
	5HQ29 1J3AB				33				[J3], Left
	5HQ29 1D5AE 5HQ29 1J3AB				33			QL OL	[D5], Left
	5HQ29 1J3AB 5HQ28 1D5AB				33			QL QL	[J3], Left [D5], Right
	5HQ28 1J3AB				33			QL	[J3], Right
	5HQ29 1D5AE				33			Y5	[D5], Right [D5], Left
	5HQ29 1D5AE				33			Y5	[D5], Left [D5], Right
9	JIIQZU IDJAL	, ,			55			13	SEAT BELT, Front Center
Э	5KJ82 BD5AA	. 1			33			QL	[D5]
	5KJ82 ZJ3AA				33			QL	[J3]

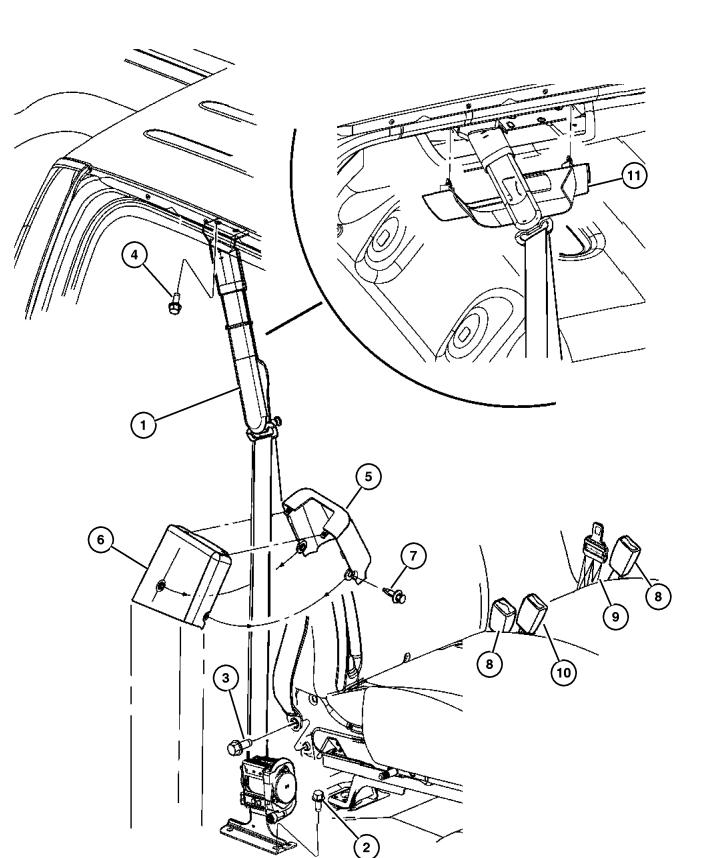
2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

# Belts, Front Seat, Club Cab Figure IND-710



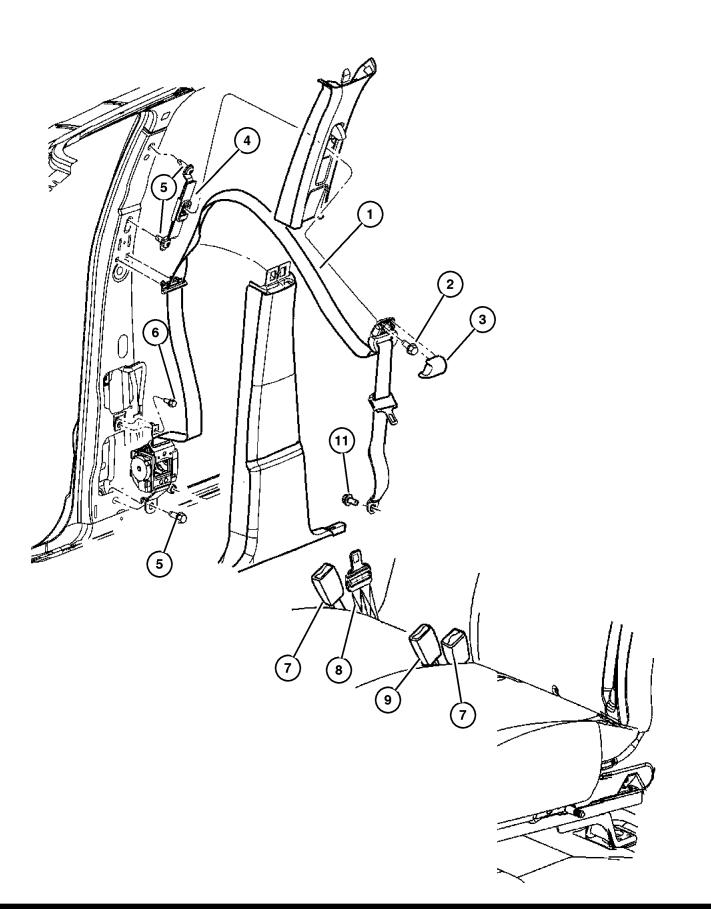
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5KJ82 BD5AA	A 1			33			P9	[D5]
	5KJ82 ZJ3AA	. 1			33			P9	[J3]
10									SEAT BELT, Buckle Half
	5KJ84 1D5AA	1			33			QL	[D5]
	5KJ84 1J3AA	1			33			QL	[J3]
	5KJ84 1D5AA	\ 1			33			P9	[D5]
	5KJ84 1J3AA	1			33			P9	[J3]
11									COVER, Striker
	5JJ34 BD1AA	. 1			33			00	Without Side Airbag Curtain, Right
	5JJ35 BD1AA	. 1			33			O0	Without Side Airbag Curtain, Left
	5JJ36 BD1AA	. 1			33			00	With Side Airbag Curtain, Right
	5JJ37 BD1AA	. 1			33			00	With Side Airbag Curtain, Left
-12	5135 197AA-	1			33			O0	EXTENDER, Seat Belt
-13									BOLT, Seat Belt, Buckle Attach
	5080 637AA-	1			33			LJ	
		1			33			QL	
		1			33			P9	
		1			33			C5	

2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

# Belts, Front Seat, Quad Cab Figure IND-715

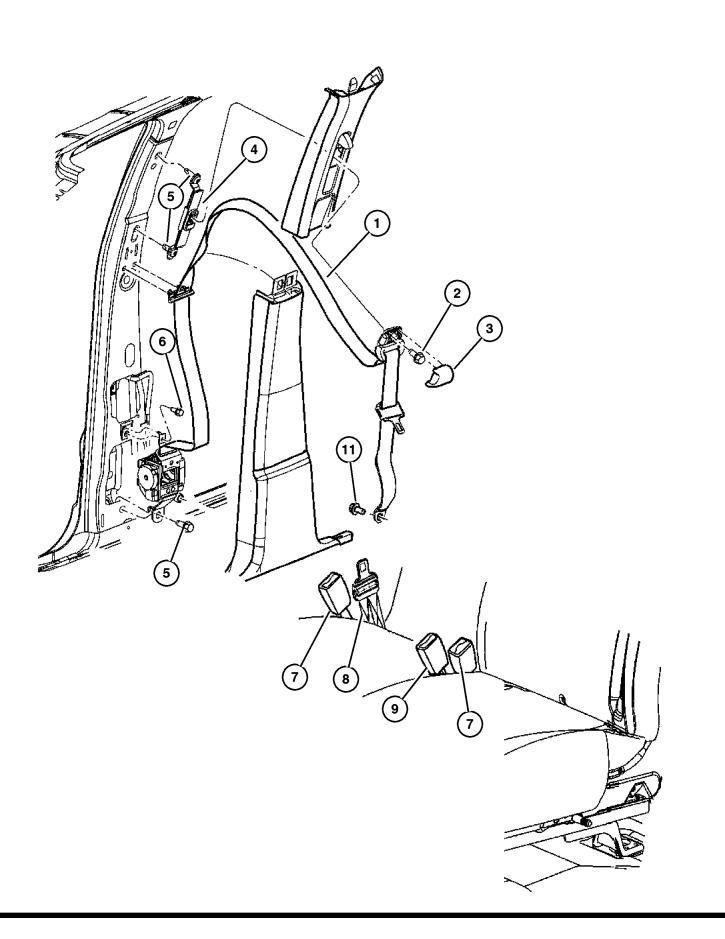


2 6 3 4 4 5	NUMBER  5HQ27 1D5AA 5HQ27 1J3AA 5HQ26 1D5AB 6HQ26 1J3AB 6036 591AA 5HF07 BD1AC 52029 315AB 6036 187AA 6035 556	1 1 1 2	LINE	SERIES	84 84 84	ENGINE	TRANS	TRIM O0	SEAT BELT, Front Outer [D5], Left
2 ( 3 ( 4 ( 5 (	5HQ27 1J3AA 5HQ26 1D5AB 5HQ26 1J3AB 6036 591AA 5HF07 BD1AC 52029 315AB 6036 187AA	1 1 1 2 2			84 84			00	[D5], Left
2 ( 3 ( 4 ( 5 (	5HQ27 1J3AA 5HQ26 1D5AB 5HQ26 1J3AB 6036 591AA 5HF07 BD1AC 52029 315AB 6036 187AA	1 1 1 2 2			84 84			00	[D5], Left
2 ( 3 ( 4 ( 5 (	5HQ27 1J3AA 5HQ26 1D5AB 5HQ26 1J3AB 6036 591AA 5HF07 BD1AC 52029 315AB 6036 187AA	1 1 1 2 2			84 84			O0	[D5], Left
2 6 3 4 4 5	5HQ27 1J3AA 5HQ26 1D5AB 5HQ26 1J3AB 6036 591AA 5HF07 BD1AC 52029 315AB 6036 187AA	1 1 1 2 2			84 84				
2 ( 3 ( 4 ( 5 (	5HQ26 1D5AB 5HQ26 1J3AB 6036 591AA 5HF07 BD1AC 52029 315AB 6036 187AA	1 1 2 2			84			O0	[J3], Left
2 6 3 8 4 8 5 6	5HQ26 1J3AB 6036 591AA 5HF07 BD1AC 52029 315AB 6036 187AA	1 2 2						00	[D5], Right
2 ( 3 ! 4 ! 5 (	6036 591AA 5HF07 BD1AC 52029 315AB 6036 187AA	2 2			84			00	[J3], Right
3 5 4 5 5 6	5HF07 BD1AC 52029 315AB 6036 187AA	2			84				BOLT, Seat Belt
4 ! 5 (	52029 315AB 6036 187AA				84			00	COVER, Adjustable Turning Loop
5 (	6036 187AA				84				ADJUSTER, Seat Belt Turning Loop
		4			84				SCREW, Pan Head
		2			84				SCREW, Pan Head Tapping, .19-
									16x.625
7									SEAT BELT, Front Inner
	5HQ28 1D5AB	1			84			C5	[D5], Right
	5HQ28 1J3AB				84			C5	[J3], Right
	5HQ29 1D5AB				84			C5	[D5], Left
	5HQ29 1J3AB				84			C5	[J3], Left
	5HQ28 1D5AB				84			LJ	[D5], Right
	5HQ28 1J3AB				84			LJ	[J3], Right
	5HQ29 1D5AB				84			LJ	[D5], Left
	5HQ29 1J3AB	1			84			LJ	[J3], Left
	5HQ28 1D5AB	1			84			P9	[D5], Right
	5HQ28 1J3AB				84			P9	[J3], Right
	5HQ29 1D5AB				84			P9	[D5], Left
	5HQ29 1J3AB	1			84			P9	[J3], Left
	5HQ28 1D5AB	1			84			QL	[D5], Right
	5HQ28 1J3AB				84			QL	[J3], Right
	5HQ29 1D5AB				84			QL	[D5], Left
	5HQ29 1J3AB				84			QL	[J3], Left
	5HQ29 1D5AB				84			Y5	[D5], Left
	5HQ28 1D5AB				84			Y5	[D5], Right
8									SEAT BELT, Front Center
	5KJ82 BD5AA	1			84			QL	[D5]
		1			84			P9	[D5]
	5KJ82 ZJ3AA	1			84			QL	[J3]
		1			84			P9	[J3]
9									SEAT BELT, Buckle Half
!	5KJ84 1D5AA	1			84			QL	[D5]
		1			84			P9	[D5]
!	5KJ84 1J3AA	1			84			QL	[J3]
		1			84			P9	[J3]
-10	5135 197AA-	1			84			00	EXTENDER, Seat Belt
	6036 605AA	2							BOLT, Seat Belt
-12									BOLT, Seat Belt, Buckle Attach

2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

# Belts, Front Seat, Quad Cab Figure IND-715

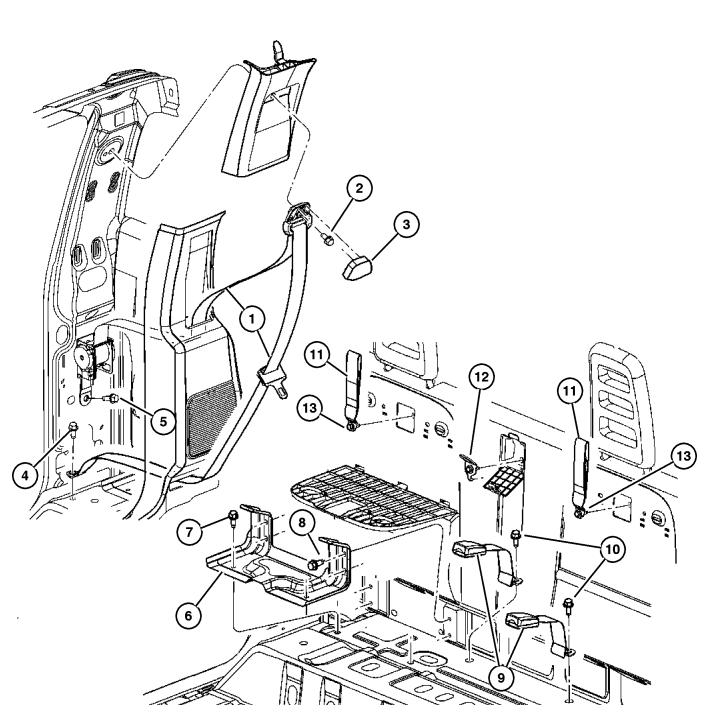


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				•					
	5080 637AA-	1			84			QL	
	5060 637AA-								
		1			84			P9	
		1			84			C5	
		1			84			LJ	

2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Belts, Rear Seat and Tethers, Club Cab Figure IND-720

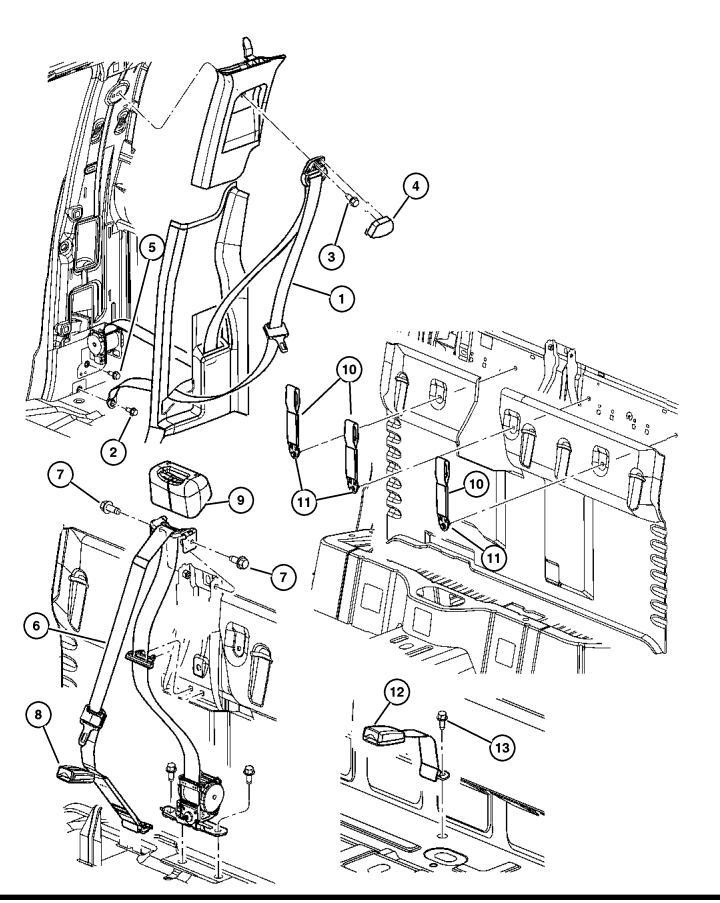


	PART								
 ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SEAT BELT, Rear Outer
	5JU42 1D5AA	. 2			33			O0	[D5]
	5JU42 1J3AA	2			33			00	[J3]
2	6034 395	2							SCREW, Pan Head, .437-20x1.79
3	5HU37 BD1A	C 2						00	COVER, Seat Belt Turning Loop
4	6036 109AA	2							SCREW, Pan Head
5	6036 187AA	2			33			00	SCREW, Pan Head
6	55361 198AB	1			33				BRACKET, Child Tether Anchor
7									SCREW, .190-16 X .750, (NOT
									SERVICED) (Not Serviced)
8	6100 583	2			33				SCREW AND WASHER, Hex Head,
									M8x1.25x25
 9									SEAT BELT, Rear Inner
	5JJ82 1D5AA	2			33			00	[D5]
	5JJ82 1J3AA	2			33			O0	[J3]
10	6506 600AA	2			33				BOLT, Seat Belt
11	52029 320AA	2			33				TETHER, Child Seat
12	55361 135AA	1			33				ANCHOR, Tether
13	6506 961AA	2			33				SCREW AND WASHER, Hex Head,
									M8x1.25x30
-14	5083 695AA-	2			33			00	EXTENDER, Seat Belt

2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Belts, Rear Seat and Tethers, Quad Cab Figure IND-725

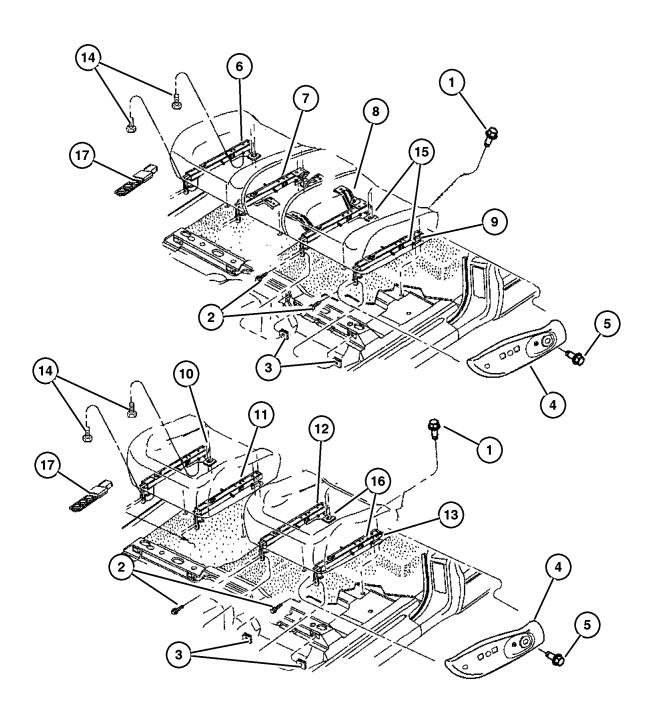


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SEAT BELT, Rear Outer
	5HQ30 1D5AA	. 2			84			O0	[D5]
	5HQ30 1J3AA	2			84			00	[J3]
2	6036 109AA	2							SCREW, Pan Head
3	6034 395	2							SCREW, Pan Head, .437-20x1.79
4	5HU37 BD1AC	2						O0	COVER, Seat Belt Turning Loop
5	6036 187AA	4			84				SCREW, Pan Head
6									SEAT BELT, RR CNTR SHOULDER
	5HQ39 1D5AE	3 1			84			O0	[D5]
	5HQ39 1J3AB	1			84			O0	[J3]
7	6507 057AA	2			84				BOLT, Seat Belt
8									SEAT BELT, Buckle Half
	5KL04 1D5AA	1			84			00	[D5]
	5KL04 1J3AA	1			84			O0	[J3]
9									COVER, Seat Belt Retractor
	5HQ49 BD5AA	1			84			O0	[D5]
	5HQ49 ZJ3AA	1			84			O0	[J3]
10	55350 981AB	3			84				TETHER, Child Seat
11	6506 961AA	3			84				SCREW AND WASHER, Hex Head
									M8x1.25x30
12									SEAT BELT, Rear Inner
	5HQ58 1D5AA	. 2			84			O0	[D5]
	5HQ58 1J3AA	2			84			O0	[J3]
13	6506 600AA	2			84				BOLT, Seat Belt

2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine



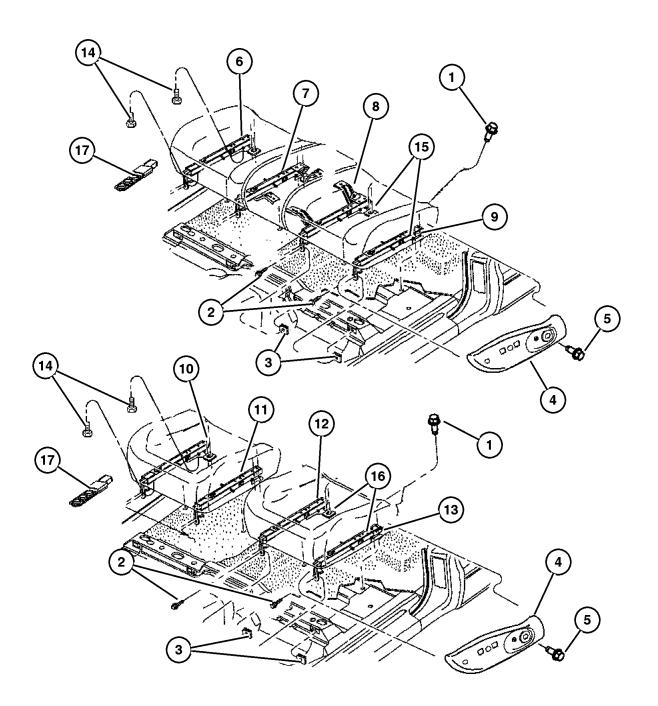
		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								•		•
	1	6507 241AA	4							SCREW AND WASHER, Hex Head
	2	6508 117AA	4							BOLT, Seat
	3	6101 283	4							U-NUT, M8x1.25
	4									SHIELD, Seat Cushion, Power Seat
		TF85 1J3AB	1			84			C5	[J3]
		TF85 1D5AB	1			84			C5	[D5]
			1			33			LJ	[D5]
		TF85 1J3AB	1			33			LJ	[J3]
		TF85 1D5AB	1			84			LJ	[D5]
		TF85 1J3AB	1			84			LJ	[J3]
		TF85 1D5AB	1			33			P9	[D5]
		TF85 1J3AB	1			33			P9	[J3]
		TF85 1D5AB	1			84			P9	[D5]
		TF85 1J3AB	1			84			P9	[J3]
			1			84			QL	[J3]
		TF85 1D5AB	1			84			QL	[D5]
		TF85 1J3AB	1			33			QL	[J3]
		TF85 1D5AB	1			33			QL	[D5]
	5									SCREW, Seat
		5159 158AA	1			84			C5	
			1			33			C5	
			1			84			LJ	
			1			33			LJ	
			1			84			P9	
			1			33			P9	
			1			84			QL	
	0		1			33			QL	ADJUSTED Manual Cost, 40/20/40
	6									ADJUSTER, Manual Seat, 40/20/40
		5159 040AA	1			33			P9	Seat Pagenger Outboard
			1							Passenger Outboard
		5159 038AA	•			84			P9	Passenger Outboard
		5159 040AA	1			33 84			QL	Passenger Outboard
	7	5159 038AA	1			04			QL	Passenger Outboard
	,									ADJUSTER, Manual Seat, 40/20/40 Seat
		5159 043AA	1			33			P9	Passenger Inboard
		3139 043AA	1			33			QL	Passenger Inboard
_		5159 045AA	1			84			P9	Passenger Inboard
		3139 043AA	1			84			QL	Passenger Inboard
	8	5159 044AA	1			33			P9	ADJUSTER, Manual Seat, 40/20/40
	O	3133 044AA	'			JJ			ıσ	Seat, Driver, Inboard
_	9	5159 047AA	1			33			P9	ADJUSTER, Manual Seat, 40/20/40
	J	3139 041 AA	'			JJ			ıσ	Seat, Driver Outboard
										Jeat, Driver Jubbaru

2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
10									AD IIICTED Manual Coat Bush
10									ADJUSTER, Manual Seat, Bucke Seats
	5159 038AA	1			84			C5	Seats
	0100 000, 01	1			84			LJ	
	5159 040AA	1			33			LJ	[C5] And [LJ] Trim
11									ADJUSTER, Manual Seat, Buck
									Seats
	5159 039AA	1			84			C5	Passenger Inboard
		1			84			LJ	Passenger Inboard
	5159 041AA	1			33			LJ	Passenger Inboard
12	5159 046AA	1			84			C5	ADJUSTER, Manual Seat, Buck
									Seats, Driber Inboard
13	5159 047AA	1			84			C5	ADJUSTER, Manual Seat, Buck
									Seats, Driver Outboard
14									BOLT, Seat
	5072 385AA	1			84			C5	
		1			33			C5	
		1			84			LJ	
		1			33			LJ	
		6			33			P9	
		6			84			P9	
		1			33			QL	
4.5		1			84			QL	AD 1110TED D
15									ADJUSTER, Power Seat, 40/20/
	5159 051AA	1			84			P9	Seat
	5159 05TAA	1			33			P9	
		1			84			QL	
		1			33			QL	
16								- QL	ADJUSTER, Power Seat, Bucke
									Seats
	5159 049AA	1			33			C5	
		1			84			C5	
		1			84			LJ	
		1			33			LJ	
17									SENSOR KIT, Strain Gauge
	5143 793AA	4			84			C5	
		1			33			C5	
		1			84			LJ	
		1			33			LJ	
		1			84			P9	
		1			33			P9	

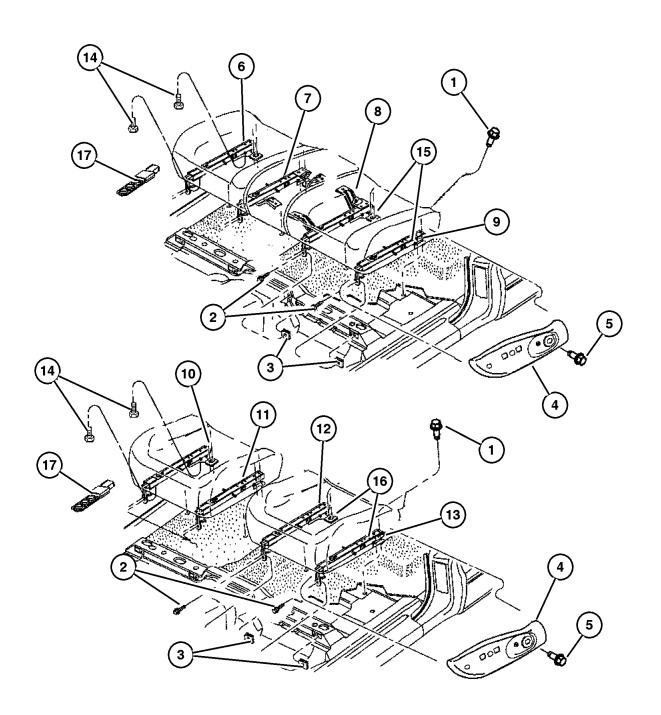
2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1			33			QL	
-18									BRACKET, Module
	5159 054AA-	1			33			C5	
		1			84			C5	
		1			84			P9	
		1			33			P9	
		1			84			LJ	
		1			33			LJ QL	
-19		ı			33			QL	SCREW, Seat, Occupant
-19									Classification Module Bracket to
									Frame
	5159 158AA-	1			33			C5	
		1			84			C5	
		1			33			LJ	
		1			84			LJ	
		1			33			P9	
		1			84			P9	
		1			33			QL	
		1			84			QL	
-20	5405 000 4 4							05	SCREW, Seat, Module to Bracket
	5135 303AA-	2			33			C5	
		1 1			84 33			C5 LJ	
		1			33 84			LJ	
		<del>'</del>			33			 P9	
		2			84			P9	
		2			33			QL	
-21		_							BOLT, Seat, Strain Gage to Cushion
	5159 048AA-	8			33			C5	, ,
		8			84			C5	
		8			33			LJ	
		8			84			LJ	
		1			33			P9	
		1			84			P9	
		8			33			QL	
		1			84			QL	
-22									SPACER, Between Strain Gauge and Adjuster
	5170 729AA-	4			33			C5	•
		4			84			C5	
		4			33			LJ	

2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

TRANSMISSION
DEJ=6-Speed Manual Transmission
DG6=4-Spd. Automatic 42RLE Trans.
DGV=4-Spd. Automatic VLP Trans.
DGQ=5-Spd Automatic 5-45RFE Trans.

AR = Use as required -= Non illustrated part # = New this model year



17	6	7 8	15 9	
17	2 (1)	(12)	1	<b>86</b> /
2	3			5

	PART		l						
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4			84			LJ	
		4			33			P9	
		4 4			84			P9	
		4			33			QL	
<del></del>		_	_	_	_	_	_		

2006 DAKOTA (ND)— SERIES LII

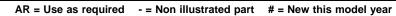
H =HIGHLINE L =LOWLINE P =PREMIUM

LINE

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

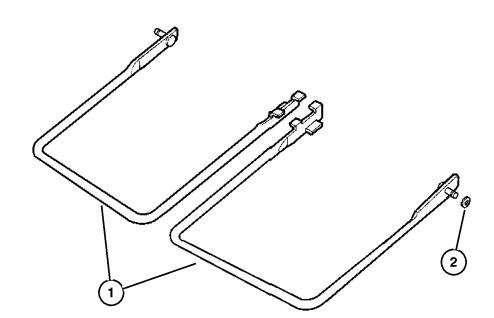
BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

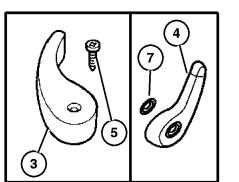
**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

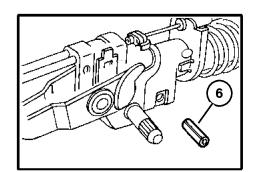


### Handles and Attaching Parts Figure IND-820

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION







				HANDLE, Seat Release, Driver &
				Passenger
5159 042AA	1	84	C5	
	1	33	LJ	
	1	84	LJ	
	1	84	P9	
	1	33	P9	
	1	33	QL	
	1	84	QL	
2				NUT, Push On, M6
4883 539AA	1	84	C5	
	1	33	C5	
	1	84	LJ	
	1	33	LJ	
	1	33	P9	
	1	84	P9	
	1	84	QL	
	1	33	QL	
3				HANDLE, Seat Recliner
5012 305AA	1	84	C5	Left
5012 304AA	1	84	C5	Right
	1	33	LJ	Right
5012 305AA	1	33	LJ	Left
	1	84	LJ	Left
5012 304AA	1	84	LJ	Right
	1	33	P9	Right
5012 305AA	1	33	P9	Left
	1	84	P9	Left
5012 304AA	1	84	P9	Right
5012 305AA	1	84	QL	Left
5012 304AA	1	33	QL	Right
5012 305AA	1	33	QL	Left
5012 304AA	1	84	QL	Right
1				HANDLE, Lumbar
ZN27 XXXAA	1	84	C5	[J3]
	1	84	C5	[D5]
	1	33	C5	[J3]
	1	33	C5	[D5]
	1	84	LJ	[J3]
	1	84	LJ	[D5]

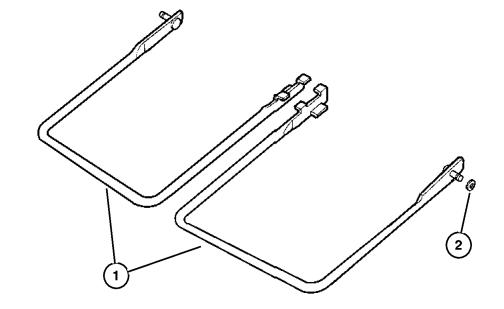
2006 DAKOTA (ND)— SERIES LII H =HIGHLINE L =LOWLINE P =PREMIUM

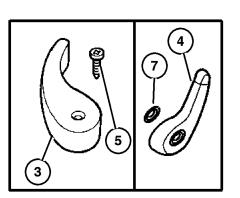
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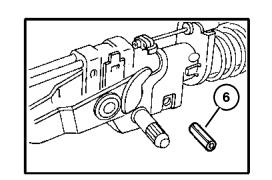
33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Handles and Attaching Parts Figure IND-820







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1			33			LJ	[D5]
		1			33			P9	[D5]
		1			33			P9	[J3]
		1			84			P9	[D5]
		<u>1</u> 1			84 33			P9 QL	[J3]
		1			33			QL QL	[J3] [D5]
		1			84			QL	[D5]
		1			84			QL	[J3]
5								·	SCREW, Recliner Handle
	5011 634AA	1			84			C5	
		1			33			C5	
		1			84			LJ	
		1			33			LJ	
		1			33			P9	
		1			84			P9	
		<u>1</u> 1			84 33			QL QL	
6		'			00			Q.L	PIN, Roll, Recliner to Back
	5083 371AA	1			84			C5	
		1			33			C5	
		1			84			LJ	
		1			33			LJ	
		1			33			P9	
		1			84			P9	
		1			84			QL	
7		1			33			QL	BEZEL, Lumbar
,	5142 481AA	1			33			LJ	Inner
	5.12 1011V	1			84			LJ	Inner
		1			33			P9	Inner
		1			84			P9	Inner
		1			33			QL	Inner
		1			84			QL	Inner
		1			33			C5	Inner
	7N100 VVVV A A	1			84			C5	Inner
	ZN28 XXXAA	1			84 84			P9 P9	[D5], Outer
		1			84 33			P9 P9	[J3], Outer [D5], Outer
		1			33			Р9 Р9	[J3], Outer
		1			84			QL	[D5], Outer
		1			84			QL	[J3], Outer

2006 DAKOTA (ND)— SERIES LII H =HIGHLINE L =LOWLINE P =PREMIUM

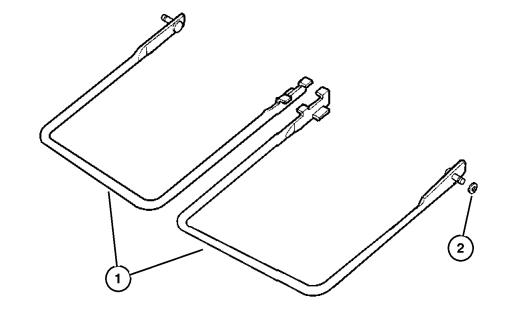
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

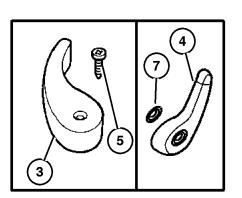
BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

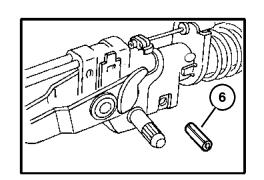


### Handles and Attaching Parts Figure IND-820

ЕМ	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Nomber	_ ~		02.1120	505.		110.410	1	7200Mi 110M
		1			33			QL	[D5], Outer
		<u>'</u> 1			33			QL	[J3], Outer
		1			84			C5	[D5], Outer
		1			84			C5	[J3], Outer
		1			33			C5	[D5], Outer
		1			33			C5	[J3], Outer
		1			84			LJ	[D5], Outer
		1			84			LJ	[J3], Outer
		1			33			LJ	[D5], Outer
		1			33			LJ	[J3], Outer
									,
		·	·	·	·	·	·		







2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

BODY

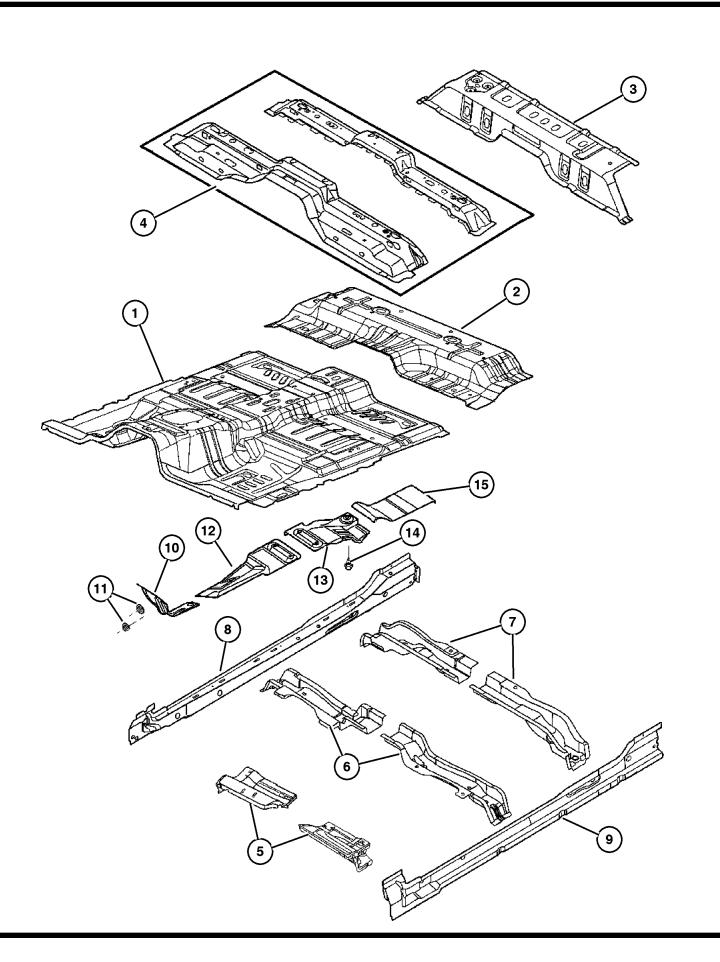
**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

ILLUSTRATION NOT AVAILABLE AT TIME OF PUBLICATION ILLUSTRATION NOT AVAILABLE AT TIME OF PUBLICATION

#### **GROUP SND - Body Sheet Metal Except Doors**

Illustration Title	Group-Fig. No.
Floor Pans	
Floor Pan, Club Cab	Fig. SND-210
Floor Pan, Quad Cab	Fig. SND-225
Floor Box And Panel, Club Cab	Fig. SND-230
Floor Box And Panel, Quad Cab	Fig. SND-240
Plugs	
Plugs, Cab & Body	Fig. SND-310
Plugs, Box	Fig. SND-320
Front Fenders	
Fender Front	Fig. SND-410
Inner Fender Shield and Trays	Fig. SND-420
Hood & Hood Release	
Hood and Release	Fig. SND-510
Cowl and Dash Panel	
Cowl Screen And Shield	Fig. SND-610
Glass and Rear View Mirror	
Windshield And Mirror, Rear Window	Fig. SND-710
Aperture Panel	
Aperture Panel Bodyside Club Cab	Fig. SND-810
Aperture Panel Bodyside, Quad Cab	Fig. SND-830
Quarter Panel and Pillar	
Sweptline Box, Panel Outer Box And Fuel Filler Door	Fig. SND-910
Roof Panels	
Roof Panels	Fig. SND-1110
Tailgate	-
Tailgate	Fig. SND-1310
	g. 5.12 1010

### Floor Pan, Club Cab Figure SND-210



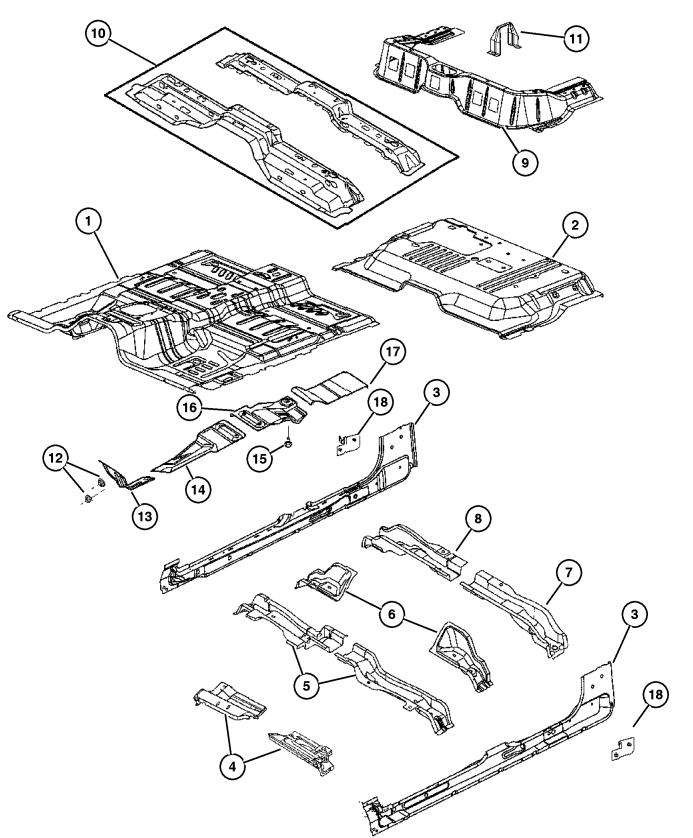
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	55359 932AA	1			33				PAN, Front Floor
2	55359 575AA	1			33				PAN, Rear Floor
3	55359 622AA	1			33				CROSSMEMBER, Floor Pan
4	55359 786AA	1			33				CROSSMEMBER, Floor Pan
5									PANEL, Underbody Front
	55256 778AD	1			33				Right
	55256 779AC	1			33				Left
6									CROSSMEMBER, Floor Pan
	55359 946AA	1			33				Right
	55359 947AA	1			33				Left
7									CROSSMEMBER, Floor Pan
	55359 732AA	1			33				Right
	55359 733AA	1			33				Left
8	55359 624AA	1			33				PANEL, Sill, Right
9	55359 625AA	1			33				PANEL, Sill, Left
10									SHIELD, Heat
	55255 819AD	1							Left
	55257 336AE	1							Right
11	6034 402	5							NUT, Hex Flange, .25-7
12	55364 166AA	1							SHIELD, Heat
13	55364 165AA	1							SHIELD, Heat, Catalytic Converter,
									Rear
14	6036 237AA	1							SCREW
15	55359 745AA	1							SHIELD, Heat, Catalytic Converter,
									Lower

2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### Floor Pan, Quad Cab Figure SND-225



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	55359 603AA	1			84				PAN, Floor, Front
2	55359 730AA	1			84				PAN, Floor, Rear
3									PANEL, Sill
	55359 582AA	1			84				Right
	55359 583AA	1			84				Left
4									PANEL, Underbody Front
	55256 778AD	1			84				Right
	55256 779AC	1			84				Left
5									CROSSMEMBER, Floor Pan
	55359 576AB	1			84				Right
	55359 577AB	1			84				Left
6									CROSSMEMBER, Floor Pan
	55359 930AA	1			84				Right
	55359 931AA	1			84				Left
7	55359 949AA	1			84				CROSSMEMBER, Floor Pan
8	55359 740AA	1			84				CROSSMEMBER, Floor Pan
9	55112 003AA	1			84				CROSSMEMBER, Floor Pan
10	55359 786AA	1			84				CROSSMEMBER, Floor Pan
11	55257 124AD	1			84				BRACKET, Jack Mounting
12	6034 402	5							NUT, Hex Flange, .25-7
13									SHIELD, Heat
	55255 819AD	1							Left
	55257 336AE	1							Right
14	55364 166AA	1							SHIELD, Heat
15	6036 237AA	1							SCREW
16	55364 165AA	1							SHIELD, Heat, Catalytic Converte
									Rear
17	55359 745AA	1							SHIELD, Heat, Catalytic Converte
									Lower
18									EXTENSION, Side Sill
	5161 976AA	1			84				Right
	5161 977AA	1			84				Left

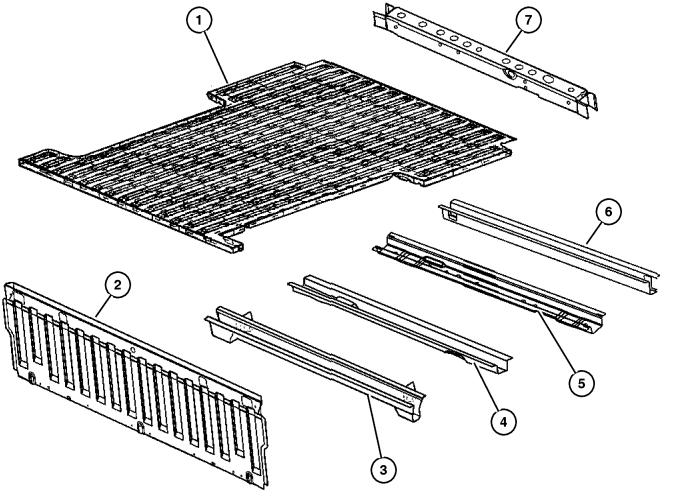
2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### Floor Box And Panel, Club Cab Figure SND-230

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
<u></u>								•	
1 :	55257 379AC	1			33				PANEL, Box Floor
2 5	55256 966AD	1							PANEL, Front Box
3 5	55112 120AA	1			33				CROSSMEMBER, Front Floor
4 5	55256 562AD	1			33				SILL, Box
5 5	55256 567AB	1			33				CROSSMEMBER, Front Floor
6 5	55256 563AE	1			33				SILL, Box
7 5	55257 386AB	1							SILL, Rear Cross



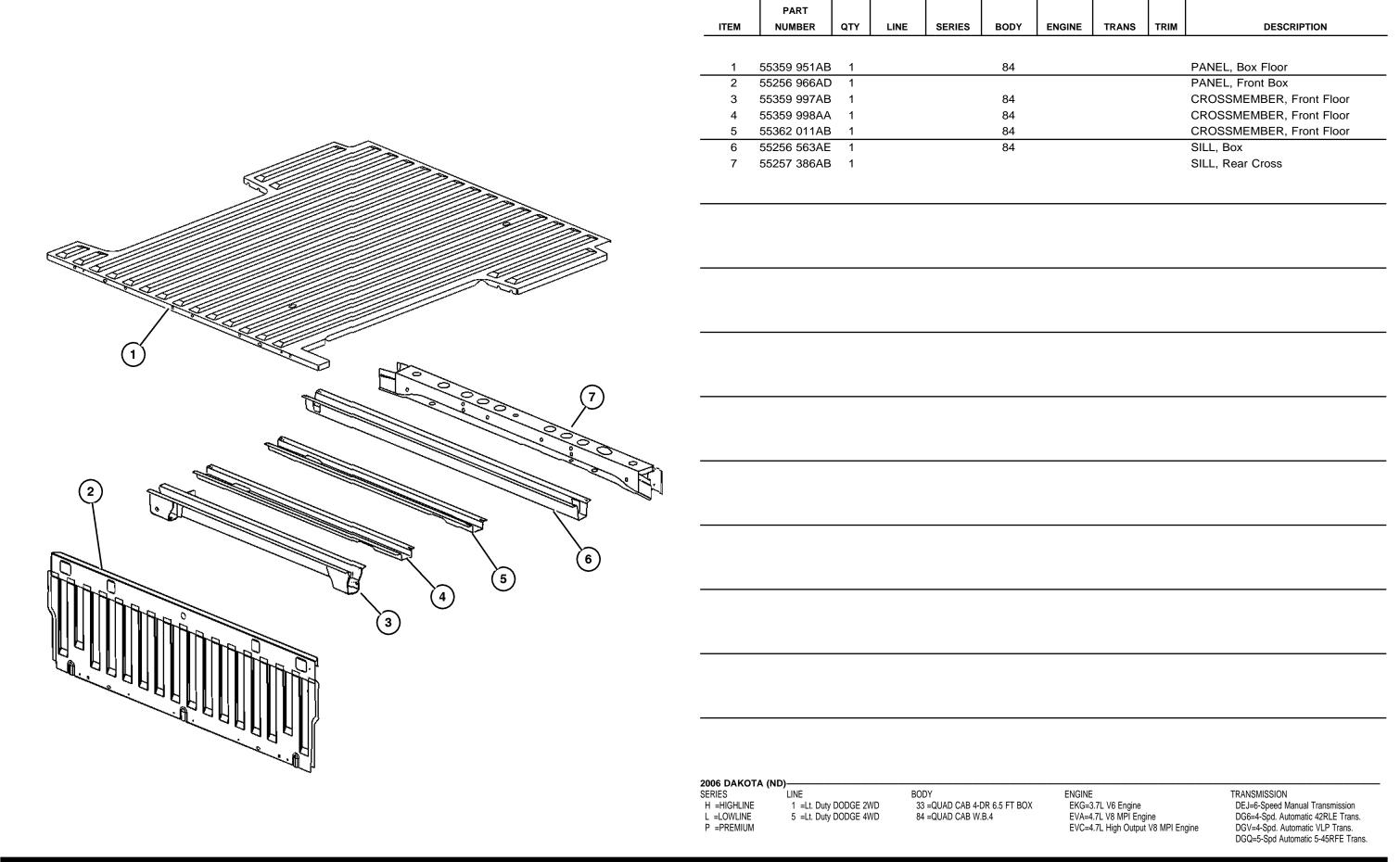
2006 DAKOTA (ND)— SERIES LI

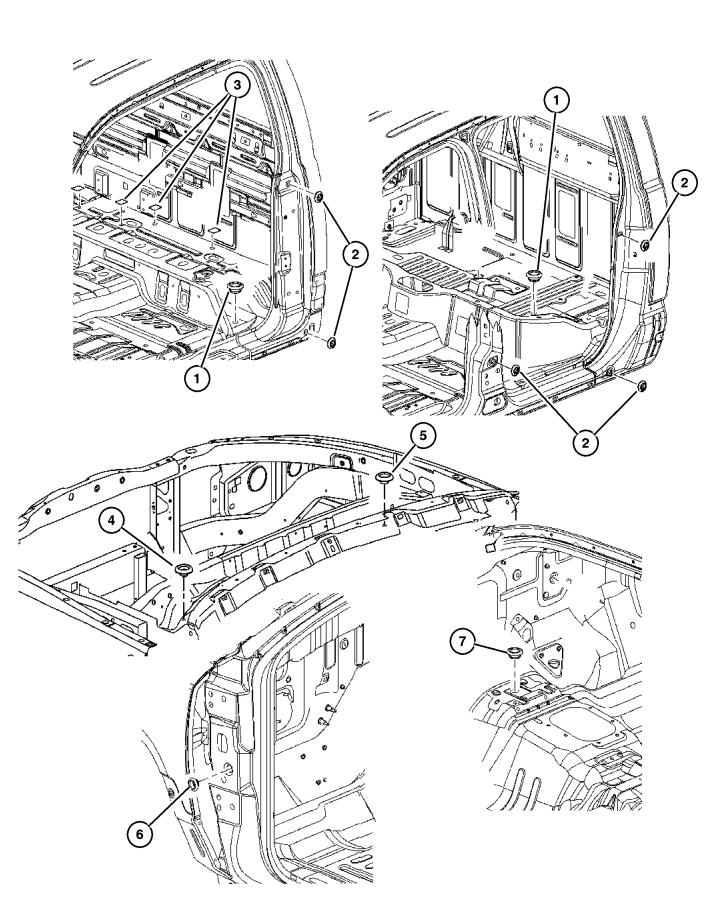
H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### Floor Box And Panel, Quad Cab Figure SND-240



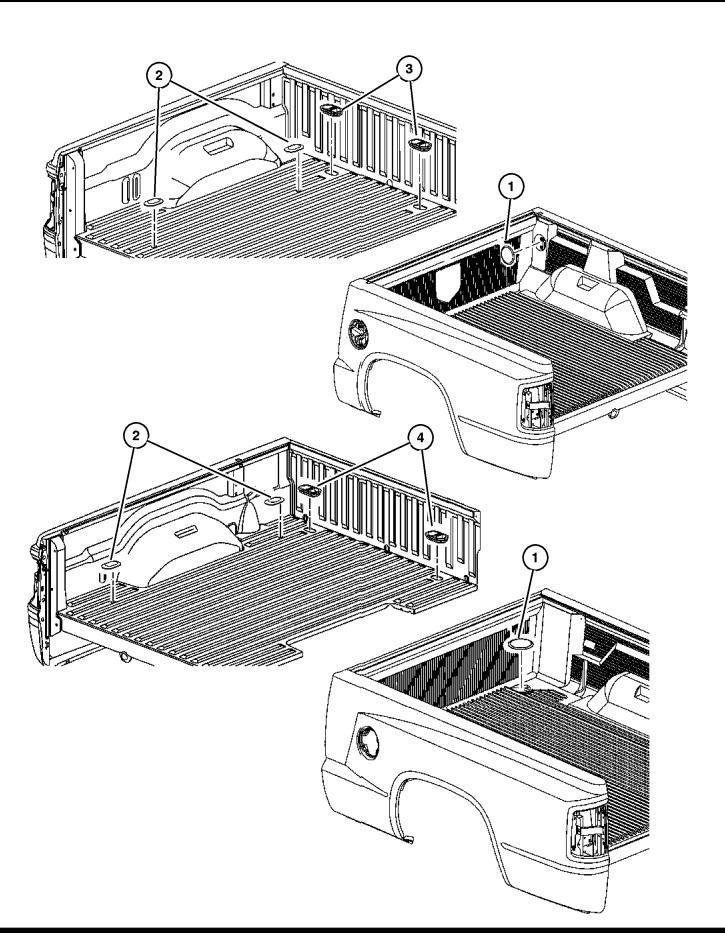


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PLUG, Rear Floor Pan
	55257 380AD	1			33				
		1			84				
2	1774 076	1							PLUG, Body Side Aperture, Rear
3	55364 097AA	4			33				TAPE, Without Rear Seat
4	4373 728	1							PLUG, Lower Plenum, Left
5	1774 076	1							PLUG, Lower Plenum, Right
6	55257 380AD	2							PLUG, Body Side Aperture, Fron
7	55257 380AD	1							PLUG, Center Floor Pan

2006 DAKOTA (ND)— SERIES LI

H =HIGHLINE L =LOWLINE P =PREMIUM 1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

## Plugs, Box Figure SND-320



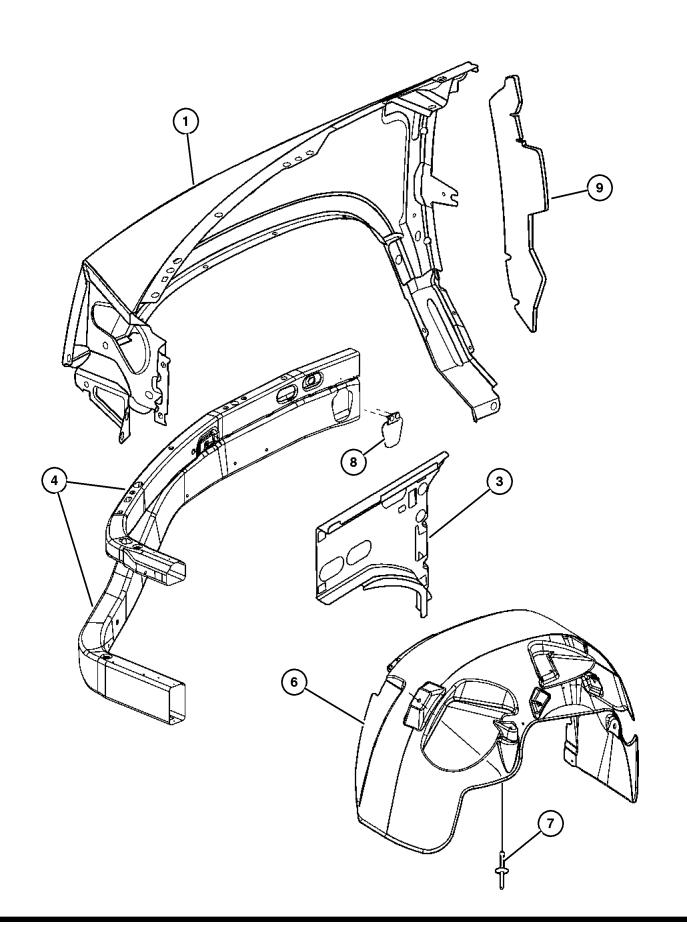
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	55362 785AA	2							PLUG, Body, Bedliner, Plastic
2	4440 486	2							PLUG, Body, 19.05mm x 31.75mm
3	55257 378AA	2			84				PLUG
4	55276 319AA	2			33				PLUG, Floor

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#### **Fender Front** Figure SND-410



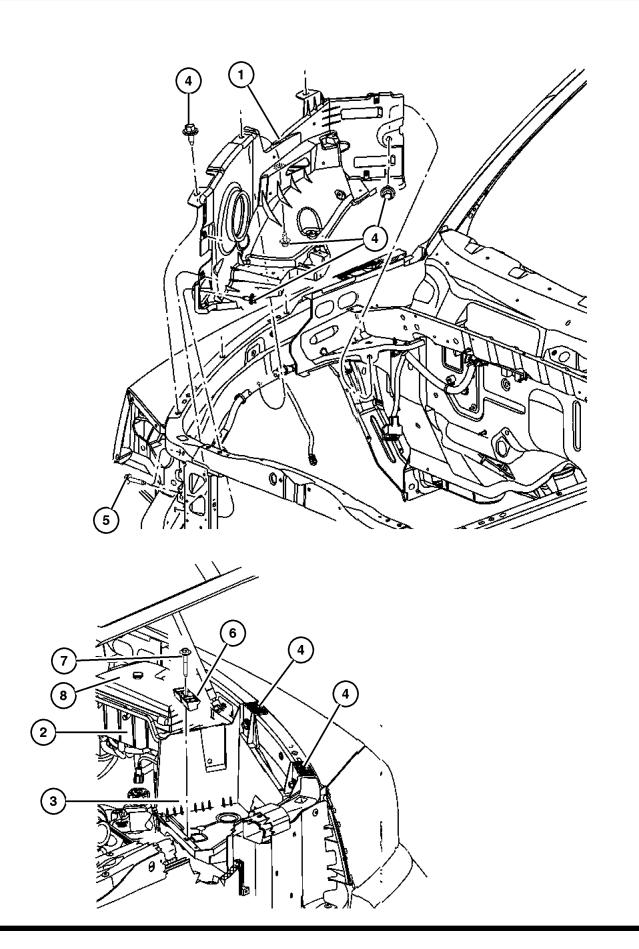
	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									FENDER
	55359 248AC	1							Right
	55359 249AC	1							Left
-2	6505 903AA-	6							SCREW AND WASHER, Self
									Tapping, M6x1x22, Fender to Boo
3									REINFORCEMENT, Body Side
									Aperture
	55359 682AA	1							Right
	55359 683AA	1							Left
4									CLOSURE, Radiator
	55359 644AB	1							Right
	55359 645AB	1							Left
-5	6506 570AA-	AR							SCREW AND WASHER, Hex Head
									M7 x 1.25 x 20.00, Repair Fender
									to Body
6									LINER, Front Fender
	55077 712AD	1							Right
	55077 713AD	1							Left
7	6500 911	6							RIVET, M6.25x28
8	5503 5931	2							SEAL, Plenum Drain
9	55359 449AC	2							SEAL, Fender To Cowl

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BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### **Inner Fender Shield and Trays** Figure SND-420



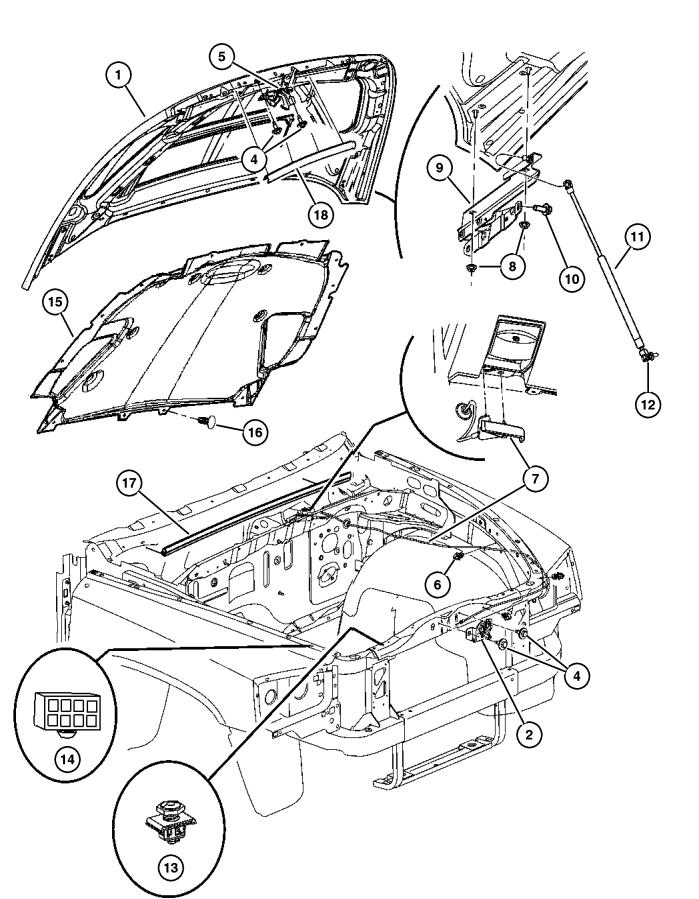
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			-	-		-	-		
1	55359 710AD	1							TRAY, Component
2	55359 978AB	1							TRAY, Intergrated Power Module
3	55359 973AC	1							TRAY, Battery
4	6508 146AA	8							SCREW, Hex Head, M8x1.25x25
5									SCREW, M6x1x30, (NOT
									SERVICED) (Not Serviced)
6	5112 059AB	1							BRACKET, Battery
7									SCREW AND WASHER, Hex Head,
									M6X1X45.5 Battery Hold Down,
									(NOT SERVICED) (Not Serviced)
8									POWER DISTRIBUTION CENTER,
									Refer to Group 8, Not Included in
									Item #2, (NOT SERVICED) (Not
									Serviced)

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**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### **Hood and Release** Figure SND-510

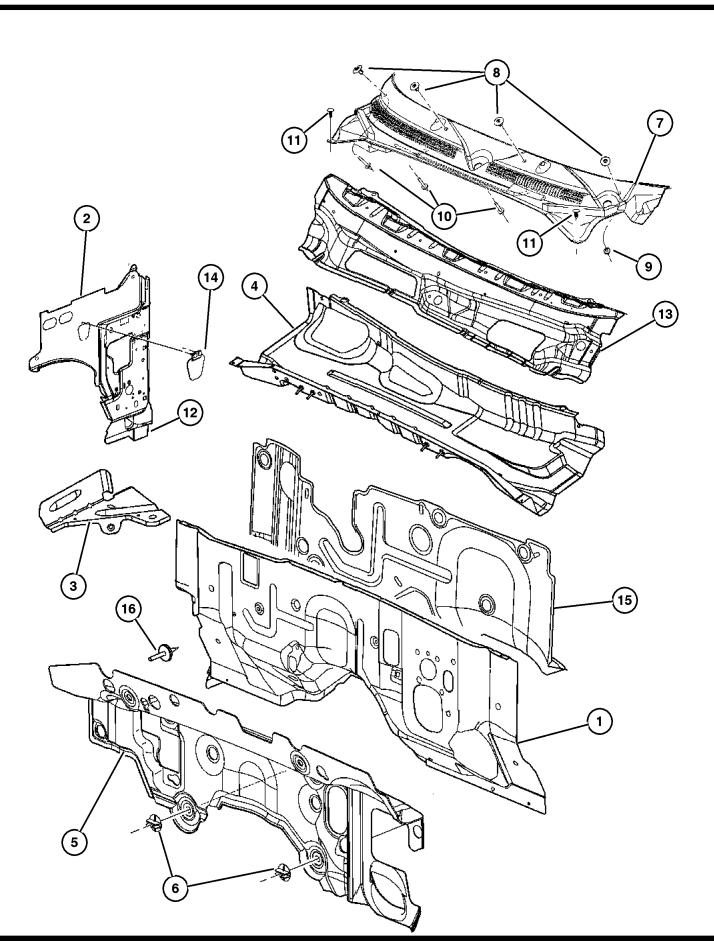


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	55359 276AD	1							HOOD
2	55255 451AC	1							LATCH, Hood
-3	4215 966	1							LABEL, Equipmemt Identification
4	6101 455	2							SCREW AND WASHER, Hex Head,
									M6x1x20
5	55359 293AA	1							STRIKER, Hood Latch
6	6503 794	3							CLIP, M6.3x11.2
7	55359 715AC	1							RELEASE, Hood Latch
8	6101 445	2							NUT AND WASHER, Hex Nut-Coned
									Washer, M8 x 1.25
9									HINGE, Hood
	55176 928AE	1							Right
	55176 929AC	1							Left
10	6503 661	4							SCREW AND WASHER, Hex Head,
									M8x1.25x25
11	55359 726AC	2							PROP, Hood
12	55364 498AA	2							BALL STUD
13	55276 482AB	2							BUMPER, Hood
14	55276 578AA	2							BUMPER, Hood to Fender
15	55365 058AC	1							SILENCER, Hood
16	6003 351	17							RETAINER, Hood Insulation, .415x.
									690
17	55364 157AB	1							SEAL, Hood To Cowl
18	55359 303AD	1							SEAL, Hood

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#### **Cowl Screen And Shield** Figure SND-610



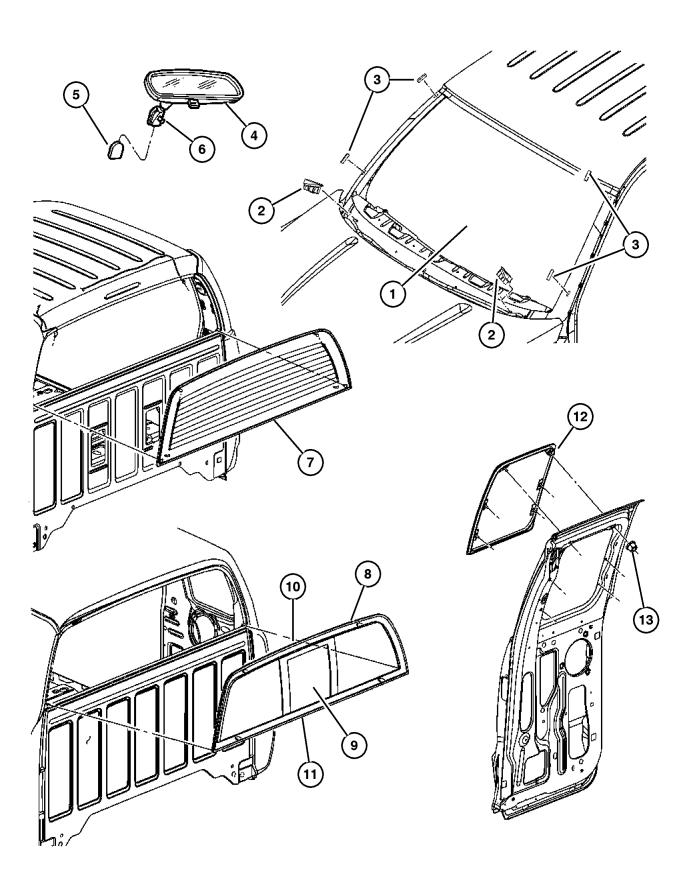
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
1	55359 738AB	1							PANEL, Dash
2									PANEL, Plenum
	55359 656AA	1							Right
	55359 657AA	1							Left
3									REINFORCEMENT, Hood Hinge
	55359 654AA	1							Right
	55359 655AA	1							Left
4	55359 739AB	1							PANEL, Cowl Plenum Lower
5	55365 038AC	1							SILENCER, Dash Panel
6	6506 099AA	3							NUT, Push-On Spring, 3
7	55077 934AA	1							PANEL, Cowl
8	6508 365AA	4							NUT, Plastic
9									STUD, [M6x1.00xM6.3x1.81x32.00],
									(NOT SERVICED) (Not Serviced)
10									STUD, [.250-14/.250-20X2.00], (NOT
									SERVICED) (Not Serviced)
11	6030 441	2							PIN, Retainer
12									PANEL, Cowl Side
	55359 872AA	1							Right
	55359 873AA	1							Left
13	55359 870AA	1							PANEL, Cowl
14	5503 5931	2							SEAL, Plenum Drain
15	55112 059AA	1							SILENCER, Dash Panel
16	6035 952AA	3							STUD, Collar, .190-24/.190-16x1.70

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#### Windshield And Mirror, Rear Window Figure SND-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5139 096AA	1							WINDSHIELD
2	55276 549AA	2							SPACER, Windshield
3	55276 862AA	4							SPACER, Windshield
4									MIRROR, Inside Rear View
	5064 017AD	1							Telematatics Communication [RSP]
	4696 545AB	1							Prismatic [GNA]
	4805 572AB	1							Electrochromic [GNT]
5	5507 6401	1							BUTTON, Rear View Mirror
6	6036 548AA	1							SCREW
7									BACKLITE
	5140 412AA	1							Tinted
	5140 413AA	1							Privacy, Heated
8	55255 676AC	1							BACKLITE, Sliding Privacy
9	4883 392AB	1							GLASS, Backlite, Sliding
10	4883 393AA	1							CHANNEL, Sliding Backlite, Upper
									Run With Center Stop
11	4883 394AA	1							CHANNEL, Sliding Backlite, Lower
									Run
12									GLASS, Quarter Window
	55359 474AB	1			33				Right
	55359 475AB	1			33				Left
13	6101 447	12			33			·	NUT AND WASHER, M6x1.00

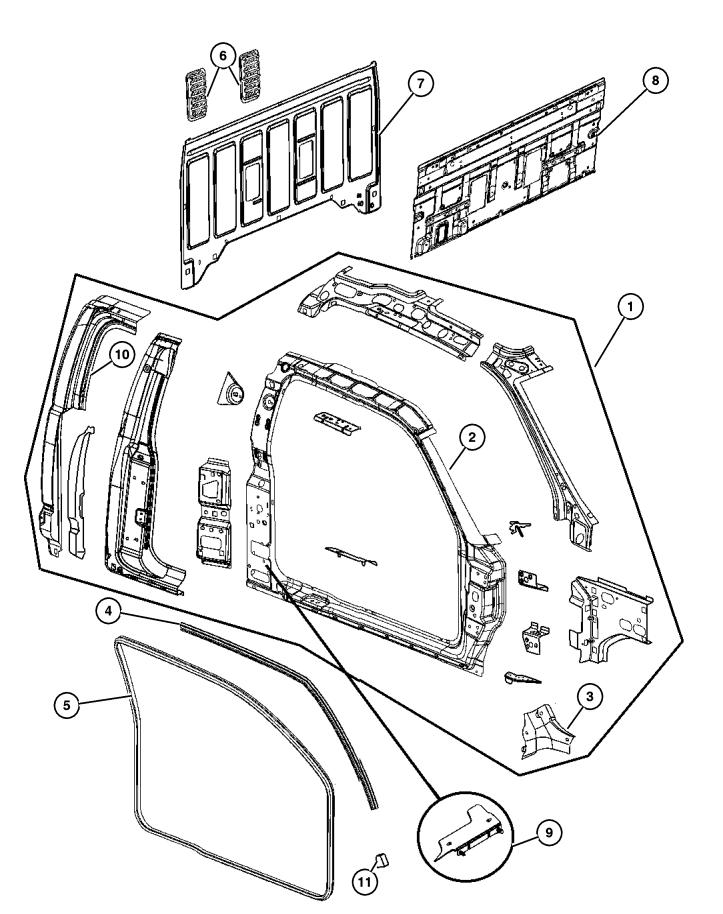
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33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Aperture Panel Bodyside Club Cab Figure SND-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Body Side Aperture
	5142 312AB	1			33				Right
	5142 313AB	1			33				Left
2									PANEL, Body Side Aperture, Outer
	55364 186AC	1			33				Right
	55364 187AC	1			33				Left
3									REINFORCEMENT, Cowl Side
	55362 022AA	1							Right
	55362 023AA	1							Left
4									SEAL, Body Side
	55112 028AB	1			33				Right
	55112 029AB	1			33				Left
5	55359 395AC	2			33				SEAL, Rear Door
6	55056 245AA	2							EXHAUSTER, Cab
7	55359 693AA	1							PANEL, Cab Back
8	55112 094AA	1			33				REINFORCEMENT, Cab Back
9									BAFFLE, C Pillar
	55359 600AC	1			33				Right
	55359 601AC	1			33				Left
10									PANEL, Quarter
	55359 506AC	1			33				Right
	55359 507AC	1			33				Left
11	55359 876AA	2							SEAL, A-Pillar

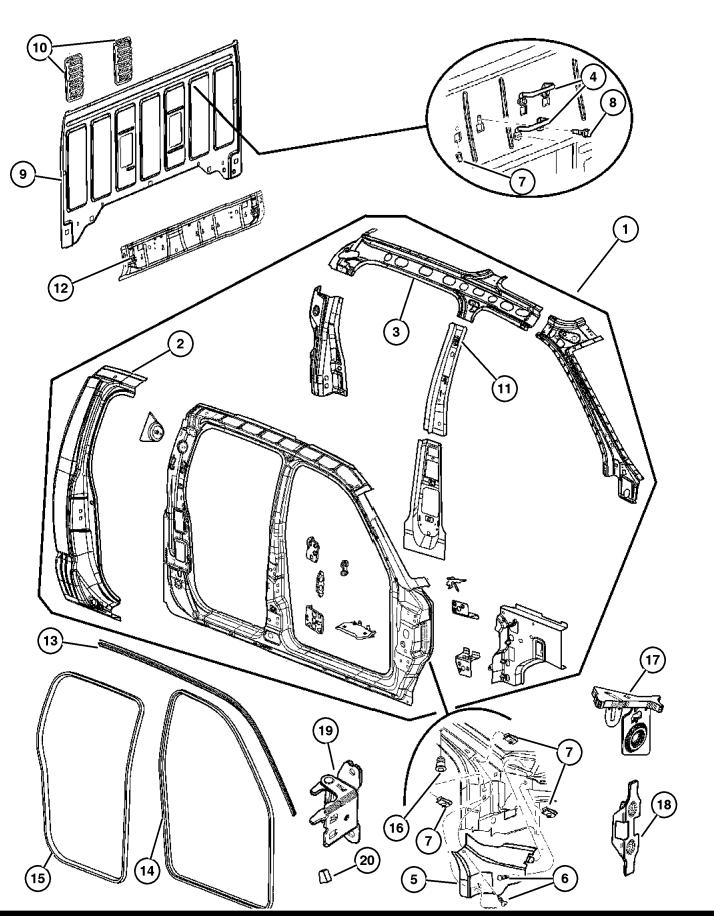
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33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Aperture Panel Bodyside, Quad Cab Figure SND-830



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Body Side Aperture
	5142 316AA	1			84				Right
	5142 317AA	1			84				Left
2									PANEL, Quarter, Outer
	55359 480AA	1			84				Right
	55359 481AA	1			84				Left
3									RAIL, Roof
	55359 478AA	1			84				Right
	55359 479AA	1			84				Left
4	55257 382AA	4			84				FOOTMAN LOOP, Hold Down
5									REINFORCEMENT, Cowl Side
	55362 022AA	1							Right
	55362 023AA	1							Left
6	6100 567	6							SCREW AND WASHER, Hex Head
									M6x1x25
7	6504 118	6							U-NUT, M6 x 1.00, M6x1.00
8	6101 331	8			84				BOLT, M6x1.00x20
9	55359 693AA	1							PANEL, Cab Back
10	55056 245AA	2							EXHAUSTER, Cab
11	6033 150	3			84				NUT PLATE, .25-20, Seat Belt
									Mounting
12	55359 490AA	1			84				REINFORCEMENT, Cab Back
13									SEAL, Body Side
	55112 026AB	1			84				Right
	55112 027AB	1			84				Left
14	55359 711AE	2			84				SEAL, Front Door
15	55359 712AE	2			84				SEAL, Rear Door
16	6507 161AA	4							NUT
17									BAFFLE, A Pillar
	55112 006AB	1							Lower Right
	55112 007AB	1							Lower Left
18	55359 708AA	2			84				PLATE, Tapping
19									REINFORCEMENT, Body Side
									Aperture, Extension
	55359 682AA	1							Right
	55359 683AA	1							Left
20	55359 876AA	2							SEAL, A-Pillar

2006 DAKOTA (ND)— SERIES LI

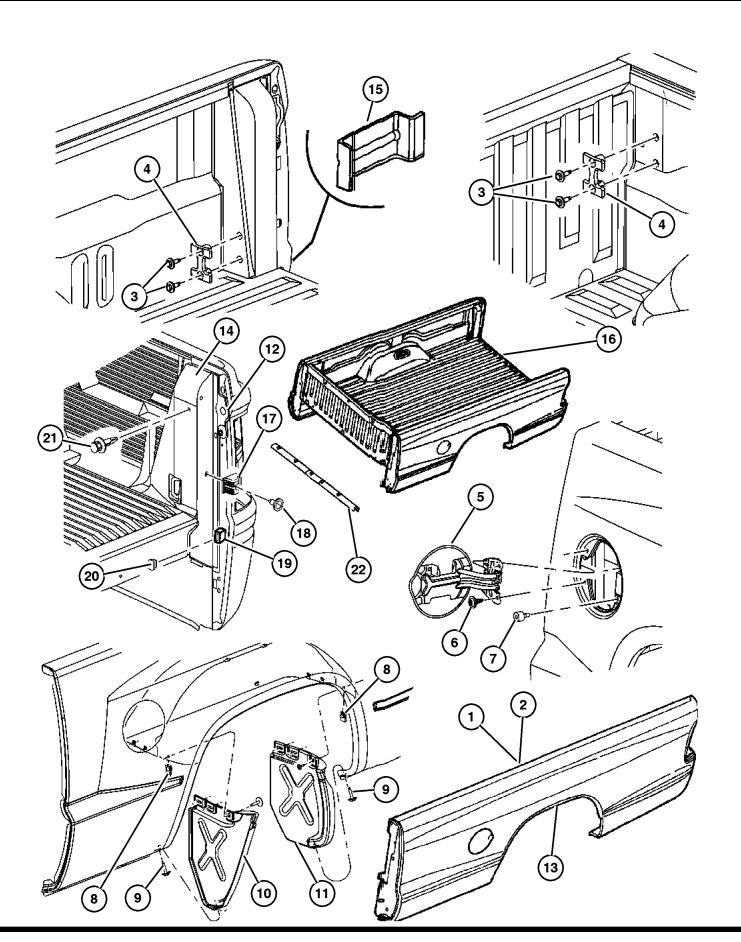
H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

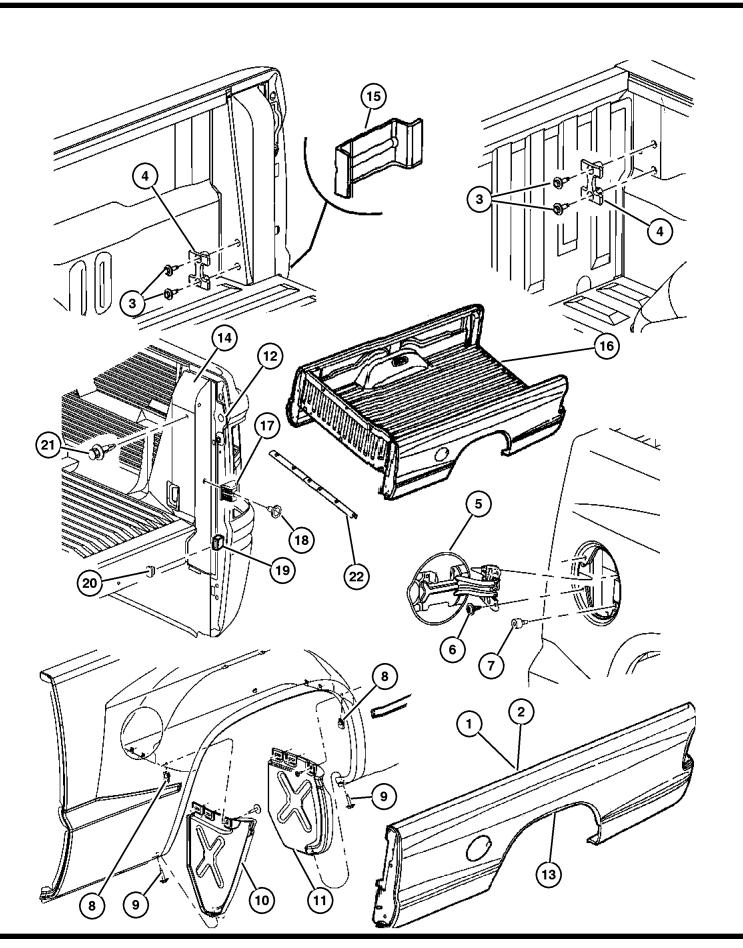
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Sweptline Box, Panel Outer Box And Fuel Filler Door Figure SND-910



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NoBEIX			02.11.20		2.10.112	110.110		DESCRIPTION
1									PANEL, Box Side Outer
	55359 238AA	1			84				Right
	55359 239AA	1			84				Left
	55362 816AA	1			33				Right
	55362 817AA	1			33				Left
2									PANEL, Box Side, Complete
	5142 334AB	1			84				Right
	5142 335AB	1			84				Left
	5142 582AA	1			33				Right
	5142 583AA	1			33				Left
3									SCREW, M8-1.25
	6506 356AA	8			84				
		4			33				
4									BRACKET, Cargo Tie Down
	55112 057AA	2			33				
		4			84				
5	55254 864AD	1							DOOR, Fuel Fill
6	6503 259	2							SCREW, Tapping, M6x1x20
7	5507 6327	2							BUMPER, Fuel Door
8	6036 009AA	12							NUT, U Multi-Thread, .19-24
9									SCREW AND WASHER, Hex Hea
									.19-24x1, (NOT SERVICED) (No
									Serviced)
10									SHIELD, Splash
	55359 514AA	1							Right
	55359 515AA	1							Left
11									SHIELD, Splash
	55359 518AA	1							Right
	55359 519AA	1							Left
12									REINFORCEMENT, Box Side
	55359 510AA	1							Right
	55359 511AA	1							Left
13	55256 034AD	2							WHEELHOUSE, Rear Inner
14									REINFORCEMENT, Box Side
	55359 934AA	1							Right
4	55359 935AA	1							Left
15	4335 034	1							REINFORCEMENT, Box
									Crossmember, Also Serviced in
40									REINFORCEMENT, Box Side
16	E404 000 A D	4			00				BOX, Pickup
	5161 396AB	1			33				
47	5161 399AA	1			84				DUMPED Dukk
17	55257 415AA	2							BUMPER, Rubber
	OTA (ND)					- FNORTH			TDANONIOOICH
:RIES I =HIGHLIN	LINE NE 1 =Lt. Duty	DODGE 2\	BOI VD 33	DY =QUAD CAB 4-I	DR 6.5 FT BOX	ENGINE EKG=3	: 3.7L V6 Engine		TRANSMISSION DEJ=6-Speed Manual Transmission
=LOWLINI =PREMIU	E 5 =Lt. Duty			=QUAD CAB W		EVA=4	I.7L V8 MPI Engi I.7L High Output		DG6=4-Spd. Automatic 42RLE Trans.

### Sweptline Box, Panel Outer Box And Fuel Filler Door Figure SND-910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
'									
18	0153 644	2							SCREW, .190-16x.500
19	4206 597	1							PIVOT, Tailgate
20	55257 096AA	2							BUMPER, Rubber
21	6502 871	10							RETAINER
22	55112 076AA	1			33				SEAL, Body Side

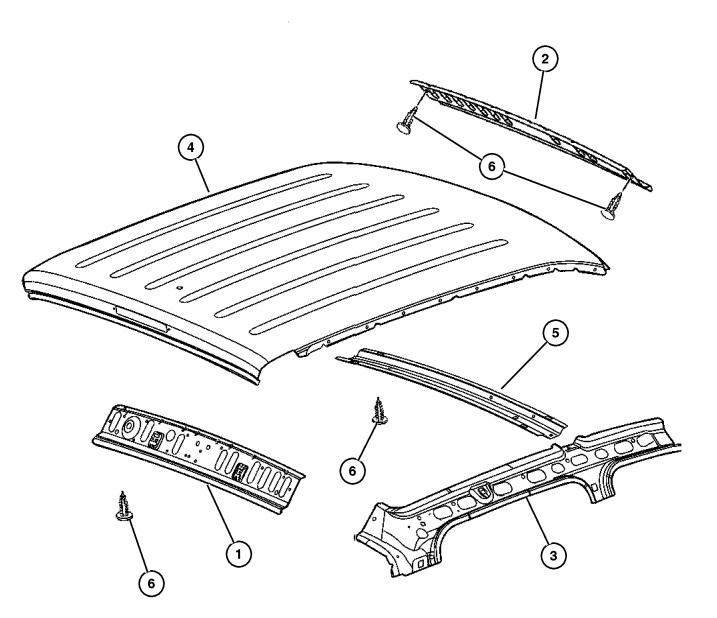
2006 DAKOTA (ND)— SERIES LI H =HIGHLINE L =LOWLINE P =PREMIUM

1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

#### **Roof Panels** Figure SND-1110



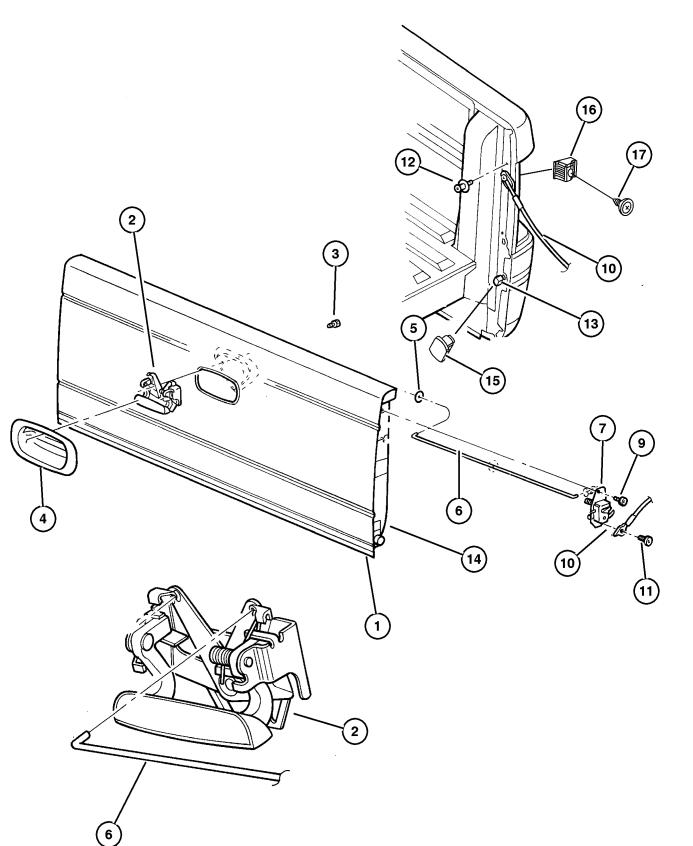
	PART										
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
1									HEADER, Roof Rear		
	55257 147AC	1			84						
	55359 591AB	1			33						
2	55359 958AA	1							HEADER, Roof Front		
3									RAIL, Roof		
	55359 478AA	1			84				Right		
	55359 479AA	1			84		Left				
	55359 592AB	1			33		Right				
	55359 593AB	1			33				Left		
4									PANEL, Roof		
	55359 494AA	1			33						
	55359 692AA	1			84						
5									BOW, Roof		
	55364 228AA	1			33						
	55359 727AA	1			84						
6	6030 441	2							PIN, Retainer		

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BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

### Tailgate Figure SND-1310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	55362 737AA	1							TAILGATE
2	55256 215AB	1							HANDLE, Tailgate
3	6503 734	3							SCREW AND WASHER
4	55256 216AB	1							BEZEL, Tailgate Handle
5	5503 4246	2							SILENCER, Anti-Rattle Disc
6	55255 700AC	2							ROD, Tailgate Handle to Latch
7									LATCH, Tailgate
	55275 484AB	1							Right
	55275 485AB	1							Left
-8	4658 675	1							CLIP, Latch Link
9	6036 019AA	2							SCREW
10									CABLE, Tailgate
	55174 826AC	1							Right
	55174 827AC	1							Left
11	6036 018AA	2							BOLT, Shoulder
12	6036 626AA	2							SCREW AND WASHER, Shoulder,
									.375-16x1.575
13	55362 794AA	2							BUSHING, Tailgate Pivot
14									BRACKET, Tailgate Pivot
	5525 7016	1							Right
	5525 7017	1							Left
15	55257 096AA	2	_		_				BUMPER, Rubber
16	55257 415AA	2							BUMPER, Rubber
17	0153 644	2							SCREW, .190-16x.500

2006 DAKOTA (ND)— SERIES LI

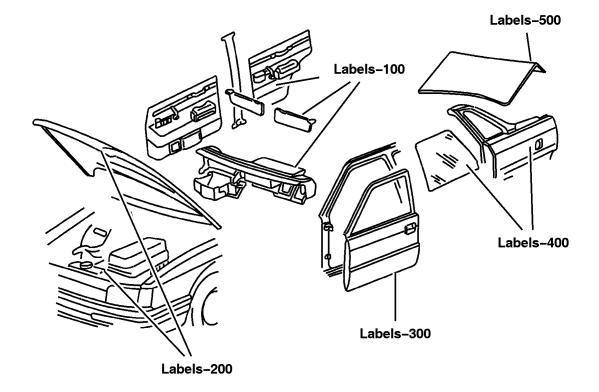
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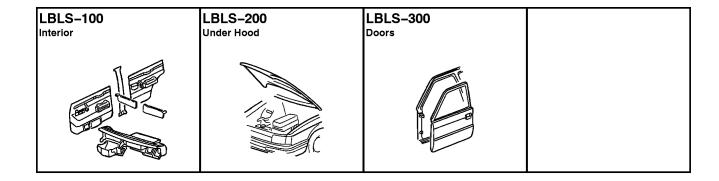
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

# **Group – LBLS**

### **Labels All Vehicle Locations**

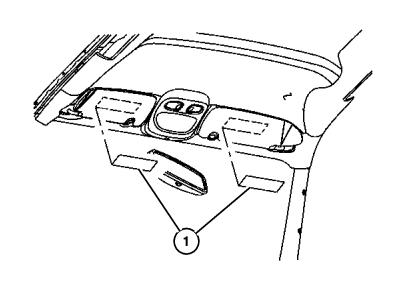


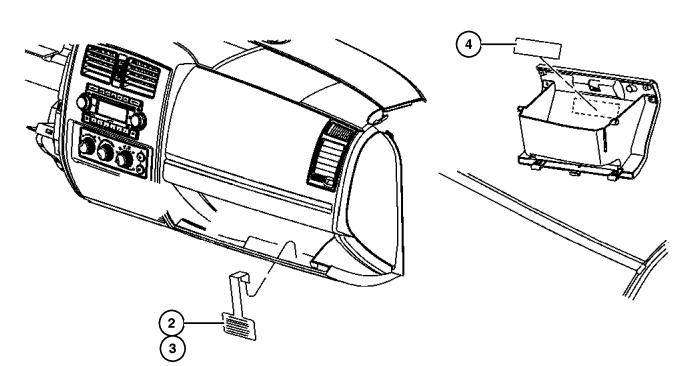


#### **GROUP LBLS - Labels All Vehicle Locations**

Illustration Title	Group-Fig. No.
Interior Instrument Panel, Visor and Trim	Fig. LRLS-110
Under Hood	
Engine Compartment	Fig. LBLS-210
Doors and Pillars	Fig. LBLS-310

#### **Instrument Panel, Visor and Trim** Figure LBLS-110





	PART	1		1							
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
1	5108 000AA	2			84				LABEL, Air Bag Warning, English-		
									French-Stick-on		
2									LABEL, Air Bag		
	5108 001AB	1			84		Deactivation, Passenger				
	5108 002AB	1			84				Deactivation -French, Passenger		
3									LABEL, Air Bag Warning		
	55117 012AA	. 1			33				Deactivation, Passenger		
	55117 013AA	. 1			33				Deactivation-French, Passenger		
4	4215 966	1							LABEL, Equipmemt Identification,		
									Pre-Printed Form, Glove Box		

2006 DAKOTA (ND)— SERIES LI

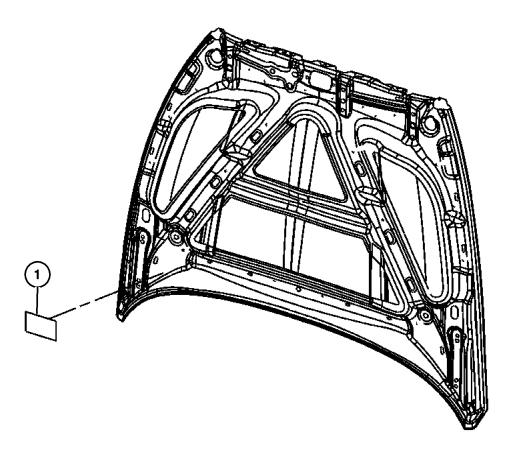
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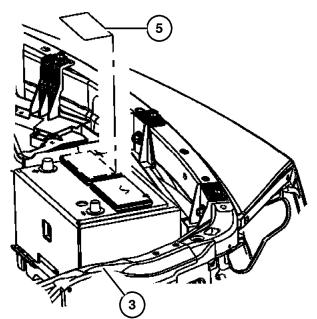
1 =Lt. Duty DODGE 2WD 5 =Lt. Duty DODGE 4WD

33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4

**ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine

## Engine Compartment Figure LBLS-210

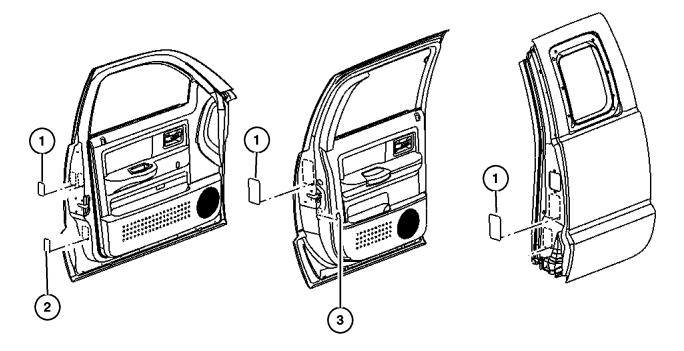




	PART											
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION			
NOTES:S	ales Codes:											
[ABD] = Middle East Equipment Group												
[XLR] = F	[XLR] = French/Canadian Language											
1									LABEL, Emission, (NOT SERVICED) (Not Serviced)			
	55056 347AA								LABEL, Air Conditioning System			
	52128 784AA								LABEL, Warning, Fan			
-4	52128 784AA	- 1							LABEL, Warning, Radiator Pressure Cap			
5	4606 818AA	1							LABEL, Battery			
									<u> </u>			
-												
2006 DAKOT									<del>-</del>			
SERIES H =HIGHLINE	LINE 1 =Lt. Duty	DODGF 2V	BOI VD 33	DY =QUAD CAB 4-I	OR 6.5 FT BOX	ENGINE EKG=3	3.7L V6 Engine		TRANSMISSION DEJ=6-Speed Manual Transmission			
L =LOWLINE P =PREMIUM	5 =Lt. Duty	DODGE 4V	VD 84	=QUAD CAB W.		EVA=4	.7L V8 MPI Engi .7L High Output	ine V8 MPI En	DG6=4-Spd. Automatic 42RLE Trans.			

#### **Doors and Pillars** Figure LBLS-310

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LABEL, Air Bag Warning
	4664 279AD	4							English-French
	4664 280AD	4							English Only
2	5056 246AA	1							LABEL, Tire Pressure, Large
									Certificate and 1 Tire
3	5056 072AA	2			84				LABEL, Child Protection Lock,
									English, 23MMx38MM, Door



2006 DAKOTA (ND)— SERIES LI

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LINE

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BODY 33 =QUAD CAB 4-DR 6.5 FT BOX 84 =QUAD CAB W.B.4 **ENGINE** EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EVC=4.7L High Output V8 MPI Engine